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2	Office of Administration									
3	1. Title	2. Form of Guidance	3. Subject Description	4. Date of Issuance	5. Issuing Office	6a. Major rule under CRA?	6b. Date Requested OMB Major/Non-Major CRA Determination and/or Submitted to OMB under Paperwork Reduction Act (PRA)**	6c. Date submitted to Congress and GAO Under CRA	7. If Applicable, Hyperlink or ADAMS Number	7. If applicable, Federal Register Citation
4	Management Directive 12.3, NRC Personnel Security Program	Management Directive	Outlines the Personnel Security Program for the NRC	8/8/2013	ADM	No	9/4/2013	11/12/2013	ML13151A402	N/A
5	Management Directive 11.1, NRC Acquisition of Supplies and Services	Management Directive	Outlines the Acquisition Program for the NRC	5/9/2014	ADM	No	5/13/2014	6/5/2014	ML13322B277	N/A
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8	Office of the Chief Financial Officer									
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10	License Fees FAQ	FAQ	Provides responses to frequently asked questions including general questions, materials license annual fee, annual small entity certification and payment of invoice.	ongoing	OCFO	No	****	****	https://www.nrc.gov/about-nrc/regulatory/licensing/fees.html#faq	N/A
11	Management Directive 11.6, "Financial Assistance Program"	Management Directive	Outlines procedures for the NRC financial assistance program	7/28/2017	OCFO	No	****	****	https://www.nrc.gov/docs/ML1625/ML16253A024.pdf	N/A
12	NUREG/BR-0254, Revision 7, Payment Methods	NUREG	Provides payment methods accepted by the NRC for payment of an annual fee, a proposed or imposed civil penalty, a full cost licensing or inspection invoice, or other fees	7/29/2015	OCFO	No	06/02/2017 (most recent PRA)	****	ML15209A661	N/A
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14	Office of Enforcement									
15	1. Title	2. Form of Guidance	3. Subject Description	4. Date of Issuance	5. Issuing Office	6a. Major rule under CRA?	6b. Date Requested OMB Major/Non-Major CRA Determination and/or Submitted to OMB under Paperwork Reduction Act (PRA)**	6c. Date submitted to Congress and GAO Under CRA	7. If Applicable, Hyperlink or ADAMS Number	7. If applicable, Federal Register Citation
16	Nuclear Regulatory Commission Enforcement Manual (Revision 10, Change 1) and all appendices	Guidance	Provides specific guidance to staff on implementation of the NRC enforcement program.	7/28/2017	OE	No	N/A*	****	https://www.nrc.gov/docs/ML1721/ML17212A125.pdf	N/A
17	Allegation Manual and all appendices	Guidance	This manual describes how allegations are received, evaluated, and closed by the NRC.	12/22/2016	OE	No	****	****	https://www.nrc.gov/docs/ML1700/ML17003A227.pdf	N/A

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18	Pre-Investigation Alternative Dispute Resolution (ADR) Brochure	Guidance	The pre-investigation program provides an individual and his/her employer (or former employer) the opportunity to resolve an allegation of discrimination through mediation rather than fully litigate the discrimination allegation or have the NRC initiate an investigation.	8/1/2010	OE	No	2/6/2013	****	https://www.nrc.gov/about-nrc/regulatory/enforcement/adr/pre-invest-brochure.pdf	N/A
19	Alternative Dispute Resolution (ADR) Brochure-Enforcement ADR	Guidance	Enforcement ADR, formerly known as "post-investigation ADR", refers to the use of mediation either (1) anytime after an investigation by the NRC's Office of Investigations is complete and an enforcement panel concludes that pursuit of an enforcement action appears warranted or (2) for nonwillful, traditional cases with the potential for civil penalties.	7/1/2011	OE	No	****	****	https://www.nrc.gov/docs/ML1121/ML11210B507.pdf	N/A
20	Safety Culture Policy Statement	Policy Statement	Statement of Policy that sets forth expectation that individuals and organizations performing or overseeing regulated activities establish and maintain a positive safety culture.	6/14/2011	OE	No	3/31/2011	****	ML111650336	76 FR 34773
21	Enforcement Policy	Policy	The NRC Enforcement Policy supports the NRC's mission to ensure adequate protection of public health and safety, promote common defense and security, and protect the environment.	Nov-16	OE	No	****	8/10/2016	https://www.nrc.gov/docs/ML1627/ML16271A446.pdf	81 FR 78022
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24	Office of International Programs									
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26	International Policy Statement	Commission Policy Statement	The International Policy Statement captures a brief history of almost 40 years of involvement in international activities and how this has impacted the NRC. The International Policy Statement also outlines how international activities directly support the NRC's goals and mission, and enumerates specific elements in which the NRC will proactively engage.	7/10/2014	OIP	No	****	****	https://www.nrc.gov/docs/ML1413/ML14132A317.pdf	79 FR 39415
27	Import/Export Licensing Frequently Asked Questions	FAQ	Document a series of questions and answers related to import/export licensing	ongoing	OIP	No	****	****	https://www.nrc.gov/about-nrc/ip/faq.html	N/A
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30	Office of New Reactors									
31	1. Title	2. Form of Guidance	3. Subject Description	4. Date of Issuance	5. Issuing Office	6a. Major rule under CRA?	6b. Date Requested OMB Major/Non-Major CRA Determination and/or Submitted to OMB under Paperwork Reduction Act (PRA)**	6c. Date submitted to Congress and GAO Under CRA	7. If Applicable, Hyperlink or ADAMS Number	7. If applicable, Federal Register Citation
32	NUREG-2194 Standard Technical Specifications, Westinghouse Advanced Passive 1000 (AP 1000) Plants	NUREG	Standard Technical Specifications (STS) for Westinghouse Advanced Passive 1000 (AP1000) plants	Apr-16	NRO	no	****	****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr2194/	N/A
33	DC/COL-ISG-1 Interim Staff Guidance On Seismic Issues of High Frequency Ground Motion	Interim Staff Guidance	Describes how the staff will review seismic issues associated with HF ground motion as addressed in DC applications and COL applications	5/19/2008	NRO	no	****	****	ML081400293	73 FR 30425
34	DC/COL-ISG-2 Interim Staff Guidance on Financial Qualifications of Applicants For Combined License Applications	Interim Staff Guidance	Summarizes the requirements under 10 CFR Section 50.33(f)(1) for COL applicants and corrects the information provided in Section C.IV.5.1 of Regulatory Guide 1.206	5/2/2008	NRO	no	****	****	ML080710301	N/A
35	DC/COL-ISG-3 PRA Information to Support Design Certification and Combined License Applications	Interim Staff Guidance	Supplements the guidance provided to the staff in Section 19.0, of the SRP concerning the review of PRA information and severe accident assessment submitted to support DC and COL applications	6/11/2008	NRO	no	****	****	ML081430675	73 FR 34347

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36	COL/ESP-ISG-4 Interim Staff Guidance on the Definition of Construction and on Limited Work Authorizations	Interim Staff Guidance	Provides guidance regarding the definition of construction and the delineation of preconstruction activities and those activities requiring prior approval of the NRC	3/13/2009	NRO	no	****	****	ML082970729	74 FR 7488
37	DC/COL-ISG-5 GALE86 Code for Calculation of Routine Radioactive Releases in Gaseous and Liquid Effluents to Support Design Certification and Combined License Applications	Interim Staff Guidance	Provides a clarification on the use of a newer version of the boiling-water reactor and pressurized-water reactors GALE codes that is not referenced in the current NRC guidance.	7/10/2008	NRO	no	****	****	ML081710299	73 FR 41129
38	DC/COL-ISG-6 Evaluation and Acceptance Criteria for 10 CFR 20.1406 to Support Design Certification and Combined License Applications	Interim Staff Guidance	Clarifies the U.S. Nuclear Regulatory Commission (NRC) position on acceptable levels of detail and content required for an applicant to demonstrate compliance with 10 CFR 20.1406	10/9/2009	NRO	no	****	****	ML092470100	74 FR 52267
39	DC/COL-ISG-7 Assesment of Normal and Extreme Winter Precipitation Loads on the Roofs of Seismic Category I Structures	Interim Staff Guidance	Clarifies the NRC position on identifying winter precipitation events as site characteristics and site parameters for determining normal and extreme winter precipitation loads on the roofs of Seismic Category I structures	7/1/2009	NRO	no	****	****	ML091490556	74 FR 31470
40	DC/COL-ISG-8 Necessary Content of Plant-Specific Technical Specifications	Interim Staff Guidance	Replaces the related guidance in Chapter 16.0 of the Standard Review Plan (NUREG-0800) regarding the content of plant-specific Technical Specifications to support issuing a COL	12/9/2008	NRO	no	****	****	ML083310259	73 FR 76685
41	DC/COL-ISG-10 Review of Evaluation To Address Adverse Flow Effects in Equipment Other Than Reactor Internals	Interim Staff Guidance	Modifies and provides additional clarity in the guidance for the review of analyses of adverse flow effects in equipment other than reactor internals performed by COL and DC applicants	11/3/2009	NRO	no	****	****	ML092890285	74 FR 58323

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42	DC/COL-ISG-11 Finalizing Licensing-basis Information	Interim Staff Guidance	Clarifies the NRC staff position on finalizing licensing basis information at a point during the licensing review, a so-called freeze point, and the control of licensing basis information during and following the initial review of applications for DCs or COLs	11/2/2009	NRO	no	1/4/2012	*****	ML092890623	74 FR 57715
43	DC/COL-ISG-13 Assessing the Radiological Consequences of Accidental Releases of Radioactive Materials from Liquid Waste Tanks for Combined License Applications	Interim Staff Guidance	Addresses the development of the radiological source term contained in the postulated tank failure and mechanism for the radioactivity to reach groundwater or surface water	1/22/2013	NRO	no	10/27/2011	1/24/2013	ML12191A325	78 FR 6149
44	DC/COL-ISG-14 Assessing the Radiological Consequences of Accidental Releases of Radioactive Materials from Liquid Waste Tanks in Ground and Surface Waters for Combined License Applications	Interim Staff Guidance	Focuses on characterizing the hydro-geologic conditions of the site where radioactivity is assumed to enter groundwater or surface water and modeling the movement of the radioactivity to points beyond the site boundary	1/22/2013	NRO	no	10/27/2011	*****	ML12191A330	78 FR 6149
45	DC/COL-ISG-15 Post-Combined License Commitments	Interim Staff Guidance	Discusses options regarding completion of COL items that cannot be completed until after issuance of the COL	2/2/2010	NRO	no	****	*****	ML093561416	75 FR 5356
46	DC/COL-ISG-17 Ensuring Hazard-Consistent Seismic Input for Site Response and Soil Structure Interaction Analyses	Interim Staff Guidance	Provides the staff position on issues related to Seismic Input for Site Response and Soil Structure Interaction Analyses	3/24/2010	NRO	no	****	*****	ML100570203	75 FR 16202
47	DC/COL-ISG-19 Gas Accumulation Issues in Safety Related Systems	Interim Staff Guidance	Clarifies the NRC staff guidance to address issues of gas accumulation in safety related systems	9/9/2011	NRO	no	****	*****	ML111110572	76 FR 58846
48	DC/COL-ISG-20 Seismic Margin Analysis for New Reactors Based on Probabilistic Risk Assessment	Interim Staff Guidance	Supplements the guidance provided to the staff in Section 19.0 of the SRP to Support Design Certification and Combined License concerning the review of probabilistic risk assessment (PRA) information and severe accident assessments submitted to support DC and COL applications	3/15/2010	NRO	no	7/3/2012	*****	ML100491233	75 FR 13610

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49	DC/COL-ISG-21 Review of Nuclear Power Plant Designs using a Gas Turbine Driven Standby Emergency Alternating Current Power System	Interim Staff Guidance	Clarifies the NRC staff guidance for review of Nuclear Power Plant designs using a Gas Turbine Driven Standby Emergency Alternating Current (AC) Power system and also revises and updates the guidance previously provided in the SRP related to the Standby Emergency AC Power System	3/22/2011	NRO	no	2/11/2011	*****	ML102510119	76 FR 17160
50	DC/COL-ISG-22 Impact of Construction (Under a Combined License) of New Nuclear Power Plant Units on Operating Units at Multi-Unit Sites	Interim Staff Guidance	Assists the NRC staff in the evaluation of COL applicants' compliance with 10 CFR 52.79(a)(31). 10 CFR 52.79(a)(31) requires COL applicants who intend to construct and operate new units on multi-unit sites to provide an evaluation of the potential hazards to structures, systems, and components important to safety for the operating units resulting from construction activities	5/11/2012	NRO	no	5/2/2011	*****	ML112630044	77 FR 29701
51	DC/COL-ISG-24 Interim Staff Guidance Implementation of Regulatory Guide 1.221 on Design-Basis Hurricane and Hurricane Missiles DC/COL-ISG-024	Interim Staff Guidance	Provides the staff guidance regarding the application of Regulatory Guide 1.221, "Design-Basis Hurricane and Hurricane Missiles for Nuclear Power Plants," in support of NRC reviews of ESP, DC, and COL applications being performed under the March 2007 version of the SRP	5/14/2013	NRO	no	1/15/2013	6/30/2013	ML13015A693	78 FR 31614
52	DC/COL-ISG-25 Changes during Construction Under Title 10 of the Code of Federal Regulations Part 52	Interim Staff Guidance	Provides guidance to the NRC staff on the Preliminary Amendment Request (PAR) review process available to the COL holders	7/31/2015	NRO	no	5/2/2011	*****	ML15058A377	80 FR 48351

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53	COL/ESP-ISG-26 Environmental Issues Associated with New Reactors	Interim Staff Guidance	Clarifies the NRC guidance and application of the Environmental Standard Review Plan, regarding the assessment of construction impacts, greenhouse gas and climate change, socioeconomics, environmental justice, need for power, alternatives, cumulative impacts, and cultural/historical resources as part of the preparation of environmental impact statements for ESP and COL applications	9/3/2014	NRO	no	2/26/2013	9/9/2014	ML14092A402	79 FR 52373
54	COL/ESP-ISG-27 Specific Environmental Guidance for Light Water Small Modular Reactor	Interim Staff Guidance	Clarifies the NRC guidance and application of NUREG-1555, "Standard Review Plans for Environmental Reviews for Nuclear Power Plants," regarding the assessment of environmental reviews for applications for licenses to construct and operate light water small modular reactors	8/25/2014	NRO	no	2/26/2013	9/9/2014	ML14100A648	79 FR 53083
55	DC/COL-ISG-28 Assessing the Technical Adequacy of the Advanced Light-Water Reactor Probabilistic Risk Assessment for the Design Certification Application and Combined License Application	Interim Staff Guidance	Addresses how applicants for advanced light water reactors can use ASME /ANS RA-S-2008 Standard for Level 1/Large Early Release Frequency Probabilistic Risk Assessment for Nuclear Power Plant Applications," (the PRA Standard), as endorsed by RG 1.200, Revision 2	Nov-16	NRO	no	8/3/2015	12/8/2016	ML16130A468	81 FR 87083
56	Commission Policy Statement on the Regulation of Advanced Reactors	Commission Policy Statement	Reinforces the Commission's current policy regarding advanced reactors and includes new items to be considered during the design of these reactors, including security, emergency preparedness, threat of theft, and international safeguards	10/14/2008	NRO	no	****	*****	https://www.nrc.gov/reading-rm/doc-collections/commission/policy/73fr60612.pdf	73 FR 60612
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63	Office of Nuclear Reactor Regulation									
64	NUREG-0654	NUREG	Criteria for Preparation and Evaluation of Radiological Emergency Response Plans and Preparedness in Support of Nuclear Power Plants (FEMA-REP-1, Revision 1, Supplement 3)	Nov-11	NRR	No	7/21/2011	****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr0654/r1/s3/	76 FR 75771
65	NUREG-0711	NUREG	Human Factors Engineering Program Review Model, Revision 3	Nov-12	NRR	No	****	****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr0711/	N/A
66	NUREG-0800	NUREG	Standard Review Plan for the Review of Safety Analysis Reports for Nuclear Power Plants: LWR Edition	Various Chapters: Dates before and after 2008	NRR/NRO	No	Various	Various	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr0800/	Various
67	NUREG-1021	NUREG	Operator Licensing Examination Standards for Power Reactors	Feb-17	NRR	No	1/4/2017	2/28/2017	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1021/	82 FR 10809
68	NUREG-1022	NUREG	Event Reporting Guidelines: 10 CFR 50.72 and 50.73	Sep-14	NRR	No	1/15/2013	3/22/2013	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1022/	79 FR 58811
69	NUREG-1122	NUREG	Knowledge and Abilities Catalog for Nuclear Power Plant Operators: Pressurized Water Reactors	Apr-17	NRR	No	8/31/2017	****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1122/	82 FR 18018****
70	NUREG-1123	NUREG	Knowledge and Abilities Catalog for Nuclear Power Plant Operators: Boiling Water Reactors	Apr-17	NRR	No	8/31/2017	****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1123/	82 FR 18018****
71	NUREG-1307	NUREG	Report on Waste Burial Charges: Changes in Decommissioning Waste Disposal Costs at Low-Level Waste Burial Facilities	Mar-17	NRR	No	12/18/2012	****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1307/	82 FR 13677
72	NUREG-1430	NUREG	Standard Technical Specifications — Babcock and Wilcox Plants	Apr-12	NRR	No	5/27/2011	****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1430/	77 FR 27490
73	NUREG-1431	NUREG	Standard Technical Specifications — Westinghouse Plants	Apr-12	NRR	No	5/27/2011	****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1431/	77 FR 27490

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74	NUREG-1432	NUREG	Standard Technical Specifications — Combustion Engineering Plants	Apr-12	NRR	No	5/27/2011	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1432/	77 FR 27490
75	NUREG-1433	NUREG	Standard Technical Specifications — General Electric Plants (BWR/4)	Apr-12	NRR	No	5/27/2011	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1433/	77 FR 27490
76	NUREG-1434	NUREG	Standard Technical Specifications — General Electric Plants (BWR/6)	Apr-12	NRR	No	5/27/2011	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1434/	77 FR 27490
77	NUREG-1437	NUREG	Generic Environmental Impact Statement for License Renewal of Nuclear Plants	Various Supplements: Dates before and after 2008	NRR	No	3/30/2012	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1437/	61 FR 28467; 78 FR 37325
78	NUREG-1475	NUREG	Applying Statistics	Mar-11	NRR	No	****	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1475/	N/A
79	NUREG-1482	NUREG	Guidelines for Inservice Testing at Nuclear Power Plants: Inservice Testing of Pumps and Valves and Inservice Examination and Testing of Dynamic Restraints (Snubbers) at Nuclear Power Plants	Oct-13	NRR	No	4/4/2013	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1482/	78 FR 71676
80	NUREG-1530	NUREG	Reassessment of NRC's Dollar Per Person-Rem Conversion Factor Policy	Aug-15	NRR	No	10/13/2017	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1530/	80 FR 53585***
81	NUREG-1555	NUREG	Standard Review Plans for Environmental Reviews for Nuclear Power Plants: Environmental Standard Review Plan (with Supplement 1, Revision 1, for Operating Reactor License Renewal)	Jun-13	NRR	No	3/30/2012	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1555/	78 FR 37325
82	NUREG-1800	NUREG	Standard Review Plan for Review of License Renewal Applications for Nuclear Power Plants, Revision 2	Dec-10	NRR	No	****	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1800/	75 FR 80857
83	NUREG-1801	NUREG	Generic Aging Lessons Learned (GALL) Report	Dec-10	NRR	No	****	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1801/	75 FR 80857

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84	NUREG-2103	NUREG	Knowledge and Abilities Catalog for Nuclear Power Plant Operators: Westinghouse AP1000 Pressurized-Water Reactors	Oct-11	NRR/NRO	No	****	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr2103/	76 FR 73720***
85	NUREG-2104	NUREG	Knowledge and Abilities Catalog for Nuclear Power Plant Operators: Advanced Boiling-Water Reactors	Dec-11	NRR/NRO	No	****	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr2104/	77 FR 3009***
86	NUREG-2165	NUREG	Safety Culture Common Language	Mar-14	NRR	No	****	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr2165/	N/A
87	NUREG-2188	NUREG	U.S. Operating Experience with Thermally Treated Alloy 600 Steam Generator Tubes Through December 2013	Feb-16	NRR	No	****	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr2188/	N/A
88	NUREG-2191	NUREG	Generic Aging Lessons Learned for Subsequent License Renewal (GALL-SLR) Report	Jul-17	NRR	No	12/28/2016	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr2191/	82 FR 32588
89	NUREG-2192	NUREG	Standard Review Plan for Review of Subsequent License Renewal Applications for Nuclear Power Plants	Jul-17	NRR	No	****	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr2192/	82 FR 32588
90	GL-08-01, Managing Gas Accumulation in Emergency Core Cooling, Decay Heat Removal, and Containment Spray Systems	Generic Letter	Addresses the issue of gas accumulation in the emergency core cooling, decay heat removal, and containment spray systems	1/11/2008	NRR	No	2/4/2013	*****	ML072910759	73 FR 4644
91	GL-16-01 Monitoring of Neutron-Absorbing Materials in Spent Fuels Pools	Generic Letter	To address degradation of neutron-absorbing materials in wet storage systems for reactor fuel at power and non-power reactors	4/7/2016	NRR	No	12/31/15 (PRA)	*****	ML16097A169	81 FR 22129

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92	BL-11-01 Mitigating Strategies	Bulletin	<p>1. To require that addressees provide a comprehensive verification of their compliance with the regulatory requirements of Title 10 of the Code of Federal Regulations (10 CFR) Section 50.54(hh)(2),</p> <p>2. To notify addressees about the NRC staff's need for information associated with licensee mitigating strategies under 10 CFR 50.54(hh)(2) in light of the recent events at Japan's Fukushima Daiichi facility in order to determine if 1) additional assessment of program implementation is needed, 2) the current inspection program should be enhanced, or 3) further regulatory action is warranted, and</p> <p>3. To require that addressees provide a written response to the NRC in accordance with 10 CFR 50.54(f).</p>	5/11/2011	NRR	No	****	*****	ML111250360	N/A

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93	BL-12-01 Design Vulnerability In Electric Power System	Bulletin	<p>1. To notify the addressees that the NRC staff is requesting information about the facilities' electric power system designs, in light of the recent operating experience that involved the loss of one of the three phases of the offsite power circuit (single-phase open circuit condition) at Byron Station, Unit 2, to determine if further regulatory action is warranted.</p> <p>2. To require that the addressees comprehensively verify their compliance with the regulatory requirements of General Design Criterion (GDC) 17, "Electric Power Systems," in Appendix A, "General Design Criteria for Nuclear Power Plants," to 10 CFR Part 50 or the applicable principal design criteria in the updated final safety analysis report; and the design criteria for protection systems under 10 CFR 50.55a(h)(2) and 10 CFR 50.55a(h)(3).</p> <p>3. To require that addressees respond to the NRC in writing, in accordance with 10 CFR 50.54(f).</p>	07/27/2012	NRO, NRR	No	****	*****	ML12074A115	N/A
94	NRC Inspection Manual	Inspection Manual	NRC Inspection Manual documents issued by the various NRC offices that manage and oversee inspection programs	Various	NRR	No	N/A*	*****	https://www.nrc.gov/reading-rm/doc-collections/insp-manual/manual-chapter/	N/A
95	NRC Inspection Procedure	Inspection Procedure	NRC Inspection Procedure documents issued by the various NRC Offices that perform inspections	Various	NRR	No	****	*****	https://www.nrc.gov/reading-rm/doc-collections/insp-manual/inspection-procedure/	N/A
96	Risk Assessment of Operational Events Handbook, Volume 1-4	Guidance Document	Risk Assessment of Operational Events Handbook: Internal Event (Vol. 1), External Events (Vol. 2), SPAR Model Reviews (Vol. 3), Shutdown Events (Vol. 4)	12/01/2017 11/01/2017 9/01/2011 4/1/2011	NRR	No	****	*****	ML17348A149 ML17349A301 ML102850267 ML111370163	N/A

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97	LR-ISG-2011-1, Revision 1 - "Aging Management of Stainless Steel Structures and Components in Treated Borated Water"	Interim Staff Guidance	Provides guidance as to one acceptable approach for managing the effects of aging at nuclear power plants during the period of extended operation for stainless steel structures and components exposed to treated borated water within the scope of 10 CFR Part 54. This LR-ISG revises the NRC staff's aging management recommendations in NUREG-1800, Revision 2, and NUREG-1801, Revision 2.	12/18/2012	NRR	No	****	****	https://www.nrc.gov/docs/ML1228/ML12286A275.pdf	77 FR 74883
98	LR-ISG-2011-02 - "Aging Management Program for Steam Generators"	Interim Staff Guidance	Evaluates the suitability of using Revision 3 of Nuclear Energy Institute (NEI) 97-06, "Steam Generator Program Guidelines," to manage the effects of aging of steam generators and corrects an incorrect revision in NUREG-1801, Revision 2, to the Steam Generator Integrity Assessment Guidelines.	11/21/2011	NRR	No	****	****	https://www.nrc.gov/docs/ML1129/ML11297A085.pdf	76 FR 74834
99	LR-ISG-2011-03 - "Changes to the Generic Aging Lessons Learned (GALL) Report Revision 2 Aging Management Program XI.M41, "Buried and Underground Piping and Tanks"	Interim Staff Guidance	Changes GALL Report AMP XI.M41 to provide one acceptable approach for managing the effects of aging of buried and underground piping and tanks within the scope of 10 CFR Part 54. This LR-ISG also changes Table 3.0-1, "FSAR Supplement for Aging Management of Applicable Systems," in NUREG-1800, Revision 2. A licensee may reference this ISG in its nuclear power plant license renewal application to demonstrate that its buried and underground piping and tanks program is acceptable to the staff until the guidance in this LR-ISG is implemented into the next update of the license renewal guidance documents.	7/26/2012	NRR	No	3/30/2012	8/6/2012	https://www.nrc.gov/docs/ML1213/ML12138A296.pdf	77 FR 46127

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3	LR-ISG-2011-04 - "Updated Aging Management Criteria for Reactor Vessel Internal Components of Pressurized Water Reactors"	Interim Staff Guidance	Revises the recommendations in NUREG-1801, Revision 2, and the NRC staff's acceptance criteria and review procedures in NUREG-1800, Revision 2 to ensure consistency with Revision 1 to the Final Safety Evaluation of MRP-227-A, "Pressurized Water Reactor (PWR) Internals Inspection and Evaluation Guidelines." This LR-ISG also provides a framework to ensure that PWR license renewal applicants will adequately address age-related degradation and aging management of reactor vessel internal components during the term of the renewed license(s).	5/28/2013	NRR	No	6/1/2012	6/3/2013	https://www.nrc.gov/docs/ML1227/ML12270A436.pdf	78 FR 33120
101	LR-ISG-2011-05 - "Ongoing Review of Operating Experience"	Interim Staff Guidance	Clarifies the NRC guidance in NUREG-1800, Revision 2, that acceptable nuclear power plant license renewal AMPs should be informed, and enhanced when necessary, based on the ongoing review of both plant-specific and industry operating experience. Specifically, this LR-ISG revises the NRC staff's acceptance criteria and review procedures to better address the ongoing review of operating experience within the SRP-LR. This LR-ISG also better aligns NUREG-1801, Revision 2, with the SRP-LR by incorporating the recommendation for ongoing review of operating experience into each of the program descriptions. This LR-ISG also provides a framework to ensure that license renewal applicants' operating experience review activities will adequately address operating experience concerning age-related degradation and aging management during the term of the renewed license(s).	3/9/2012	NRR	No	3/2/2012	3/19/2012	https://www.nrc.gov/docs/ML1204/ML12044A215.pdf	77 FR 15818

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102	LR-ISG-2012-01 - "Wall Thinning Due to Erosion Mechanisms"	Interim Staff Guidance	Provides interim guidance for an approach acceptable to the NRC staff to manage the effects of aging during the period of extended operation for wall thinning due to various erosion mechanisms for piping and components within the scope of 10 CFR Part 54. This LR-ISG revises NUREG-1801, Revision 2 aging management program XI.M17, "Flow-Accelerated Corrosion." It also supplements, or revises, related aging management recommendations in the NUREG-1801, Revision 2 and NUREG-1800, Revision 2.	4/25/2013	NRR	No	10/1/2012	4/26/2013	https://www.nrc.gov/docs/ML1235/ML12352A057.pdf	78 FR 25487
103	LR-ISG-2012-02 - "Aging Management of Internal Surfaces, Fire Water Systems, Atmospheric Storage Tanks, and Corrosion Under Insulation"	Interim Staff Guidance	Changes NUREG-1801, Revision 2 and NUREG-1800, Revision 2, to provide one acceptable approach for managing the associated aging effects for internal surfaces, fire water systems, atmospheric storage tanks, and corrosion under insulation within the scope of 10 CFR Part 54.	11/14/2013	NRR	No	7/2/2013	****	https://www.nrc.gov/docs/ML1322/ML13227A361.pdf	78 FR 70076
104	LR-ISG-2013-01, LR-ISG-2014-004 - "Aging Management of Loss of Coating or Lining Integrity for Internal Coatings/Linings on In-Scope Piping, Piping Components, Heat Exchangers, and Tanks"	Interim Staff Guidance	Changes NUREG-1801, Revision 2 and NUREG-1800, Revision 2, to provide one acceptable approach for managing the associated aging effects of loss of coating or lining integrity for internal components/linings on piping, piping components, heat exchangers, and tanks within the scope of 10 CFR Part 54.	11/6/2014	NRR	No	3/4/2014	12/1/2014	https://www.nrc.gov/docs/ML1422/ML14225A059.pdf	79 FR 68308
105	LR-ISG-2015-01 - "Changes to Buried and Underground Piping and Tank Recommendations"	Interim Staff Guidance	Changes NUREG-1801, Revision 2 and NUREG-1800, Revision 2, to provide one acceptable approach for managing the associated aging effects for buried and underground piping and tanks within the scope of the 10 CFR Part 54.	1/28/2016	NRR	No	11/30/2015	2/8/2016	https://www.nrc.gov/docs/ML1530/ML15308A018.pdf	81 FR 6055

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106	LR-ISG-2016-01 - "Changes to Aging Management Guidance for Various Steam Generator Components"	Interim Staff Guidance	Changes NUREG-1801, Revision 2 and NUREG-1800, Revision 2, to provide one acceptable approach for managing the associated aging effects for steam generator components within the scope of the 10 CFR Part 54.	11/30/2016	NRR	No	8/31/2016	12/14/2016	https://www.nrc.gov/docs/ML1623/ML16237A383.pdf	81 FR 88276
107	Revised Guidance for Review of Final Licensee Responses to Generic Letter 2004-02, "Potential Impact of Debris Blockage on Emergency Recirculation During Design Basis Accidents at Pressurized Water Reactors"	Guidance	Guidance for responding to GL 2004-02 in the areas of head loss, chemical effects, and coatings	3/28/2008	NRR	No	****	****	ML080230234	69 FR 57101
108	Management Directive 8.7, "Reactor Operating Experience Program"	Management Directive	Provides means for assessing the significance of OpE Information, providing timely and effective communication to stakeholders, and applying the lessons learned to regulatory decisions and programs affecting nuclear reactors.	9/27/2012	NRR	No	11/2/2012	****	ML122750292	N/A
109	DSS-ISG-2016-01 and Rev. 1	Interim Staff Guidance	Clarification of Licensee Actions in Receipt of Enforcement Discretion Per Enforcement Guidance Memorandum EGM 15-002, "Enforcement Discretion for Tornado-generated Missile Protection Noncompliance	11/22/2017 2/25/2016	NRR	No	07/28/2017 1/28/2016	**** 02/24/2016	ML17128A344, ML15348A202	82 FR 55657, 81 FR 9518
110	DSS-ISG-2010-01	Interim Staff Guidance	Staff Guidance regarding the Nuclear Criticality Safety Analysis for Spent Fuel Pools	10/13/2011	NRR	No	****	10/3/2011	ML110620086	76 FR 63676
111	DI&C-ISG-03 - Review of New Reactor Digital Instrumentation and Control Probabilistic Risk Assessments	Interim Staff Guidance	Provides acceptable methods for evaluating digital instrumentation and control system risk assessments. The primary purpose of this document is to provide clear guidance on how NRC reviewers should evaluate digital instrumentation and control (I&C) system probabilistic risk assessments (PRAs), including common cause failures in PRAs and uncertainty analysis associated with new reactor digital systems.	8/11/2008	NRR	No	****	****	ML080570048	N/A

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112	DI&C-ISG-04, Rev 1 - Highly-Integrated Control Rooms—Communications Issues (HICRc)	Interim Staff Guidance	Provides acceptable methods for addressing HICRc in digital I&C system designs, and clarifies the criteria the staff will use to evaluate whether an applicant/licensee digital system design is consistent with HICRc guidelines.	3/6/2009	NRR	No	****	****	ML083310185	N/A
113	DI&C-ISG-05, Rev 1 - Highly Integrated Control Rooms - Human Factors	Interim Staff Guidance	Provides acceptable methods for addressing HICR—HF in digital I&C system designs, and clarifies the criteria the staff would use to evaluate whether an applicant/licensee digital system design is consistent with HICR—HF guidelines.	11/3/2008	NRR	No	****	****	ML082740440	N/A
114	DI&C-ISG-06 - Licensing Processes	Interim Staff Guidance	Describes the licensing process that may be used in the review (against licensing criteria – the Standard Review Plan, NUREG-0800) of license amendment requests associated with digital I&C system modifications in operating plants originally licensed under Part 50, and covers activities prior to submittal of a license amendment request.	1/19/2011	NRR	No	****	****	ML110140103	N/A
115	DI&C-ISG-07 - Fuel Cycle Facilities - DI&C Systems in Safety Applications at Fuel Cycle Facilities	Interim Staff Guidance	Provides licensing review criteria that address acceptable means of implementing digital instrumentation and controls (I&C) applications used to accomplish safety functions in fuel cycle facilities.	12/1/2010 6/1/2009	NRR	No	****	****	ML101900316 ML091550599	74 FR 38673
116	RTR-ISG-2009-001	Interim Staff Guidance	Interim Staff Guidance on Streamlined Review Process for License Renewal for Research Reactors	10/16/2009	NRR	No	****	****	ML092240244	74 FR 57206
117	OL/FR-ISG-2014-01, "Reviewing and Assessing the Financial Condition of Operating Power Reactor Licensees, Including Requests for Additional Information"	Interim Staff Guidance	Clarifies the process by which the NRC staff will review financial conditions of, and financial concerns about, currently operating power reactor licensees.	3/4/2015	NRR	No	2/2/2015	3/12/2015	ML14218A625	80 FR 11691

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3 118	Final Interim Staff Guidance Augmenting NUREG-1537, Parts 1 and 2	Interim Staff Guidance	Provides guidance for preparing and reviewing applications for radioisotope production facilities and aqueous homogeneous reactors	10/30/2012	NRR	No	****	11/5/2012	ML12156A069 ML12156A075	77 FR 65728
119	Draft Interim Staff Guidance Augmenting NUREG-1537, Chapter 7, "Instrumentation and Control Systems," Parts 1 and 2	Interim Staff Guidance	Provides updated and consolidated guidance for preparing and reviewing applications for initial licensing or to amend a facility operating license for instrumentation and control (I&C) upgrades at non-power production or utilization facilities, as appropriate.	11/16/2015	NRR	No	8/1/2014	*****	ML17248A545 ML17248A546	80 FR 70850***
120	NSIR/DPR-ISG-01, "Interim Staff Guidance - Emergency Planning for Nuclear Power Plants"	Interim Staff Guidance	Provides updated guidance information for addressing emergency planning (EP) requirements for nuclear power plants (NPPs), and provides additional guidance on one topic not specifically addressed in the EP final rule (i.e., integrating offsite response organization (ORO) event response concepts with onsite EP programs).	12/5/2011	NRR	No	7/21/2011	*****	ML113010523	76 FR 75771
121	JLD-ISG-2012-01 - "Interim Staff Guidance for Compliance with Order EA-12-049 Concerning Mitigation Strategies for Beyond-Design-Basis Events"	Interim Staff Guidance	Provides guidance and clarification to assist nuclear power reactor licensees with the identification of measures needed to comply with requirements contained in Order EA-12-049, "Order Modifying Licenses with Regard to Requirements for Mitigation Strategies for Beyond-Design-Basis External Events," to mitigate challenges to key safety functions.	08/29/12	NRR	No	9/10/2012	9/10/2012	ML12229A174	77 FR 55230

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122	JLD-ISG-2012-01 - "Interim Staff Guidance for Compliance with Order EA-12-049 Concerning Mitigation Strategies for Beyond-Design-Basis Events" (Rev 1)	Interim Staff Guidance	Provides guidance and clarification to assist nuclear power reactor licensees with the identification of measures needed to comply with requirements contained in Order EA-12-049, "Order Modifying Licenses with Regard to Requirements for Mitigation Strategies for Beyond-Design-Basis External Events," to mitigate challenges to key safety functions.	01/22/16	NRR	No		2/17/2016	https://www.nrc.gov/docs/ML1535/ML15357A163.pdf	81 FR 10283
123	JLD-ISG-12-02 - "Interim Staff Guidance for Compliance with Order EA-12-050, Reliable Hardened Vents"	Interim Staff Guidance	Provides guidance and clarification to assist nuclear power reactor applicants and licensees with the identification of measures needed to comply with requirements contained in Order EA-12-050, "Order Modifying Licenses with Regard to Reliable Hardened Containment Vents," to mitigate challenges to key safety functions.	08/09/12	NRR	No	6/15/2012	9/10/2012	https://www.nrc.gov/docs/ML1222/ML12229A475.pdf	77 FR 55231
124	JLD-ISG-12-03 - "Interim Staff Guidance for Compliance with Order EA-12-051, Spent Fuel Pool Instrumentation"	Interim Staff Guidance	Provides guidance and clarification to assist nuclear power reactors applicants and licensees with the identification of measures needed to comply with requirements contained in Order EA-12-051, "Order Modifying Licenses with Regard to Reliable Spent Fuel Pool Instrumentation," to install enhanced spent fuel pool monitoring capability.	08/29/12	NRR	No	****	*****	https://www.nrc.gov/docs/ML1222/ML12221A339.pdf	77 FR 55232
125	JLD-ISG-12-04 - "Interim Staff Guidance on Performing a Seismic Margin Assessment in Response to the March 2012 Request for Information Letter"	Interim Staff Guidance	Provides guidance and clarification to assist nuclear power reactor licensees when responding to the NRC staff's request for information dated March 12, 2012, Enclosure 1, "Recommendation 2.1: Seismic."	11/16/12	NRR	No	****	11/26/2012	https://www.nrc.gov/docs/ML1228/ML12286A029.pdf	77 FR 71019

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126	JLD-ISG-12-05 - "Interim Staff Guidance for Performing the Integrated Assessment for External Flooding"	Interim Staff Guidance	Provides guidance and clarification to assist nuclear power reactors applicants and licensees with performing an integrated assessment for external flooding in response to Enclosure 2 of a March 12, 2012, information request.	11/30/12	NRR	No	10/1/2012	12/10/2012	https://www.nrc.gov/docs/ML1231/ML12311A214.pdf	77 FR 73057
127	JLD-ISG-12-06 - "Interim Staff Guidance for Performing a Tsunami, Surge, or Seiche Hazard Assessment"	Interim Staff Guidance	Provides guidance and clarification to assist nuclear power reactors applicants and licensees with the flooding hazard reassessment in response to Enclosure 2 of the NRC staff's request for information, "Request for Information Pursuant to section 50.54(f) of Title 10 of the Code of Federal Regulations (10 CFR), Regarding Recommendations 2.1, 2.3, and 9.3 of the Near-Term Task Force Review of Insights from the Fukushima Dai-ichi Accident," dated March 12, 2012.	01/04/13	NRR	No	11/2/2012	1/23/2013	https://www.nrc.gov/docs/ML1231/ML12314A412.pdf	78 FR 3039
128	JLD-ISG-13-01 - "Interim Staff Guidance for Assessment of Flooding Hazards due to Dam Failure"	Interim Staff Guidance	Provides guidance and clarification to assist nuclear power reactors applicants and licensees with the flooding hazard reassessment in response to Enclosure 2 of the NRC staff's request for information, "Request for Information Pursuant to section 50.54(f) of Title 10 of the Code of Federal Regulations (10 CFR), Regarding Recommendations 2.1, 2.3, and 9.3 of the Near-Term Task Force Review of Insights from the Fukushima Dai-ichi Accident," dated March 12, 2012.	07/29/13	NRR	No	4/24/2013	*****	https://www.nrc.gov/docs/ML1315/ML13151A153.pdf	78 FR 48201

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129	JLD-ISG-13-02 - "Interim Staff Guidance for Compliance with Order EA-13-109 Regarding Reliable Hardened Containment Vents"	Interim Staff Guidance	Provides guidance and clarifies the requirements in the order to assist the licensees that have Boiling Water Reactors with Mark I and Mark II Containments in the design and implementation of a containment venting system that is capable of a operation under severe accident conditions, and endorses, with clarifications, the industry guidance contained in Nuclear Energy Institute 13-02, "Industry Guidance for Compliance with Order EA-13-109," Revision 0.	11/25/13	NRR	No	****	*****	ML13304B836	78 FR 70356
130	JLD-ISG-15-01 - "Interim Staff Guidance for Compliance with Phase 2 of Order EA-13-109, Order Modifying Licenses with Regard to Reliable Hardened Containment Vents Capable of Operation under Severe Accident Conditions"	Interim Staff Guidance	Provides guidance and clarifies the Phase 2 requirements in the order to assist the licensees that have Boiling Water Reactors with Mark I and Mark II Containments in the design and implementation of either a vent path from the containment drywell or a strategy that makes it unlikely that venting would be needed from the drywell before alternate reliable containment heat removal and pressure control is reestablished, and endorses, with clarifications, the industry guidance contained in Nuclear Energy Institute 13-02, "Industry Guidance for Compliance with Order EA-13-109," Revision 1.	05/07/15	NRR	No	****	*****	https://www.nrc.gov/docs/ML1510/ML15104A118.pdf	80 FR 26303
131	JLD-ISG-16-01 - "Interim Staff Guidance for Activities Related to Near-Term Task Force Recommendation 2.1, Flooding Hazard Reevaluation; Focused Evaluation and Integrated Assessment"	Interim Staff Guidance	Provides guidance and clarification to assist operating power reactor licensees and holders of construction permits under the NRC's regulations with the performance of the focused evaluations and revised integrated assessments for external flooding.	07/19/16	NRR	No	6/28/2016	8/17/2016	https://www.nrc.gov/docs/ML1616/ML16162A301.pdf	81 FR 46970
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136	Office of Nuclear Security and Incident Response									
137	Letter to Security Managers of nuclear power reactor licensees, "The U.S. Nuclear Regulatory Commission Inspection Approach Related to Industry Implementation of Early Warning systems"	Guidance	Outlines the approach to be used by NRC inspectors when evaluating Early Warning Systems	5/26/2016	NSIR	No	****	****	Non-public ****	N/A
138	NSIR/DSP Interim Staff Guidance (ISG)-03, Review of Security Exemptions / License Amendment Request for Decommissioning Nuclear Power Plants	Interim Staff Guidance	Describes the methods and that the staff of the NRC uses in conducting technical reviews and safety evaluations of a licensee's requests for license amendments, alternative measures, and requests for exemption from security regulations for nuclear power plants that are undergoing the process of decommissioning	9/28/2015	NSIR	No	3/27/2015	****	ML15106A737	80 FR 62116
139	NSIR/DPR Interim Staff Guidance (ISG)-01, Interim Staff Guidance on Emergency Planning for Nuclear Power Plants	Interim Staff Guidance	Describes the methods and procedures that the staff of the NRC uses and considers acceptable for use by licensees and applicants as guidance for implementing changes to their onsite emergency preparedness programs based on the revised requirements (i.e. the 2011 Emergency Preparedness Final Rule).	11/20/2011	NSIR	No	7/21/2011	12/5/2011	ML113010523	76 FR 75771
140	NSIR/DPR Interim Staff Guidance (ISG)-02, Emergency Planning Exemption Requests for Decommissioning Nuclear Power Plants	Interim Staff Guidance	Describes the methods and procedures that the staff of the NRC uses for conducting the technical review of requests for exemptions from the emergency preparedness requirements for nuclear power reactor licensees that have been permanently shutdown and defueled or are planning to transition to a decommissioning state.	5/11/2015	NSIR	No	11/3/2014	5/20/2015	ML14106A057	80 FR 29348

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141	NSIR/DPR Interim Staff Guidance (ISG)-03, Review of Security Exemptions/License Amendment Requests for Decommissioning Nuclear Power Plants	Interim Staff Guidance	Describes the methods and procedures that the staff of the NRC uses for conducting the technical review of requests for exemptions from the emergency preparedness requirements for nuclear power reactor licensees that have been permanently shutdown and defueled or are planning to transition to a decommissioning state.	9/28/2015	NSIR	No	3/27/2015	*****	ML15106A737	80 FR 62116
142	Policy Statement of the U.S. Nuclear Regulatory Commission on the Protection of Cesium-137 Chloride Sources	Policy Statement	Set forth Commission policy on the secure uses of sealed sources containing CsCl and to describe potential Commission actions if changes in the security threat environment necessitate regulatory action. The Policy Statement also delineates the Commission's expectations for the secure and safe use of CsCl sources with activity levels of Category 1 and 2 as characterized by the IAEA Code of Conduct.	7/19/2011	NSIR/NMS S	No	3/21/2011	8/1/2011	ML111870035	76 FR 44378
143	Management Directive 5.12, International Nuclear and Radiological Event Scale (INES) Participation"	Management Directive	Ensure that the rating of events involving reactors, fuel cycle facilities, transportation, and licensed materials is performed in accordance with the guidance provided in "The International Nuclear and Radiological Event Scale (INES) User's Manual, 2008 Edition" (the INES User's Manual) ADAMS Accession No. ML092230008.	7/17/2017	NSIR	No	1/11/2012	*****	ML17157B346	N/A

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144	NUREG-0654/FEMA-REP-1, Rev. 1, Supplement 3, Criteria for Preparation and Evaluation of Radiological Emergency Response Plans and Preparedness in Support of Nuclear Power Plants: Guidance for Protective Action Strategies	NUREG	Provides an acceptable method to comply with 10 CFR Appendix E, Section IV, paragraph 3 in the use of evacuation time estimates in the formulation of protective action recommendations (PAR) for the plume exposure emergency planning zone, and provides guidance for the provisions of 10 CFR 50.47(b)(10) in the development of a range of PARs. Provides guidance to support the information in NUREG-0654/FEMA-REP-1 that the NRC finds to be an acceptable method of meeting the requirements in 10 CFR 50.47(b)(7) for the development of a public information program.	12/5/2011	NSIR	No	7/21/2011	12/5/2011	ML113010596	76 FR 75771
145	NUREG-1940, RASCAL 4: Description of Models and Methods	NUREG	Describes the models and calculational methods used in the Radiological Assessment System for Consequence AnaLysis (RASCAL) 4 computer code and the consequence assessment implications of changes in models and methods from RASCAL 3.0. RASCAL 4 is used by NRC staff to conduct an independent assessment of potential radiological releases from NRC-regulated nuclear power reactors, spent fuel storage pools and casks, fuel cycle facilities, and radioactive material handling facilities. RASCAL 4 includes improvements in the models and methods related to source term calculations, atmospheric dispersion and deposition, and dose calculations.	12/1/2012	NSIR	No	****	****	ML13031A448	N/A

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146	NUREG-1940, Supplement 1, RASCAL 4.3: Description of Models and Methods	NUREG	RASCAL 4.3 computer code contains a number of new features and revision of several old features in response to the lessons learned by the staff of the NRC during its response to the events at the 2011 Fukushima Daiichi nuclear power plants. This guidance document is a supplement to NUREG-1940, "RASCAL 4: Description of Models and Methods," which is the technical basis for the models and methods used in the RASCAL computer code versions 4.0, 4.1 and 4.2.	5/31/2015	NSIR	No	****	*****	ML15132A119	N/A
147	NUREG-1959 Rev. 1, Intrusion Detection Systems and Subsystems	NUREG	Provides information about the design, installation, testing, maintenance, and monitoring of intrusion detection systems and subsystems used for the protection of facilities licensed by the NRC	9/30/2017	NSIR	No	****	*****	ML17250A867	N/A
148	NUREG-2203, Glossary of Security Terms for Nuclear Power Reactors	NUREG	Consists of glossary of security terms specifically for nuclear power reactors that are commonly used in the nuclear industry and regulatory community	2/28/2017	NSIR	No	****	*****	ML17047A669	N/A
149	NUREG/CR-6953, Volume 2, Review of NUREG-0654, Supplement 3, "Criteria for Protective Action Recommendations for Severe Accidents" - Focus Groups and Telephone Survey	NUREG/ Contractor Report	Provides conclusions from focus group research on the views of the public and emergency response personnel, and a telephone survey of residents living within NPP Emergency Planning Zones to understand public tendencies towards emergency preparedness. Understanding the public's knowledge and confidence in protective actions informs the decision process on development of protective actions.	10/1/2008	NSIR	No	****	*****	ML083110406	N/A

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150	NUREG/CR-6953, Volume 3, Review of NUREG-0654, Supplement 3, "Criteria for Protective Action Recommendations for Severe Accidents" - Technical Basis for Protective Action Strategies	NUREG/ Contractor Report	As the final volume of the Protective Action Recommendation Study, this analysis provides a technical basis for decision criteria that can be used by nuclear power plant (NPP) licensees and offsite response organizations to tailor protective action strategies using site specific evacuation time information for NPP accidents that progress rapidly.	8/31/2010	NSIR	No	****	****	ML102380087	N/A
151	NUREG/CR-7002, Criteria for Development of Evacuation Time Estimate Studies	NUREG/ Contractor Report	Provides guidance to NRC licensees, under 10 CFR Part 50 and 10 CFR Part 52, for the development of evacuation time estimates, including those associated with staged evacuation protective actions. The document also identifies the importance of using approved emergency response plans and existing traffic control information to reflect the expected response actions during an emergency.	12/5/2011	NSIR	No	7/21/2011	12/5/2011	ML113010515	76 FR 75771
152	NUREG/CR-7032, Developing an Emergency Risk Communication (ERC)/Joint Information Center (JIC) Plan for a Radiological Emergency	NUREG/ Contractor Report	Provides best practices for nuclear power reactor licensees and emergency response organizations on developing an Emergency Risk Communication and Joint Information Center plan for a radiological emergency.	2/28/2011	NSIR	No	****	****	ML110490119	N/A
153	NUREG/CR-7033, Guidance on Developing Effective Radiological Risk Communication Messages: Effective Message Mapping and Risk Communication with the Public in Nuclear Plant Emergency Planning Zones	NUREG/ Contractor Report	Provides guidance for nuclear power reactor licensees and local response organizations on message development for radiological emergencies.	2/28/2011	NSIR	No	****	****	ML110490120	N/A
154	NUREG/CR-7154, Volume 1, Risk Informing Emergency Preparedness Oversight: Evaluation of Emergency Action Levels — A Pilot Study of Peach Bottom, Surry and Sequoyah	NUREG/ Contractor Report	Provides generic and plant specific insights to be considered when developing future risk informed emergency planning regulatory activities.	1/1/2013	NSIR	No	****	****	ML13031A500	N/A

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155	NUREG/CR-7154, Volume 2, Risk Informing Emergency Preparedness Oversight: Evaluation of Emergency Action Levels — A Pilot Study of Peach Bottom, Surry and Sequoyah	NUREG/ Contractor Report	Explores the feasibility of using probabilistic risk assessment to provide risk insights about Emergency Action Level schemes.	1/1/2013	NSIR	No	****	*****	ML13031A501	N/A
156	NUREG/CR-7160, Emergency Preparedness Significance Quantification Process: Proof of Concept	NUREG/ Contractor Report	To improve prioritization of regulatory activities, a decision process has been developed to aid in the determination of risk significance of Emergency Preparedness (EP) program elements. The DedUctive Quantification Index method was developed and used in a proof of concept application for two representative nuclear power plant sites, and applied to determine risk significance of specific EP elements.	6/1/2013	NSIR	No	****	*****	ML13164A285	N/A
157	NUREG/CR-7195, Risk-Informed and Performance-Based Oversight of Radiological Emergency Response Programs	NUREG/ Contractor Report	Provides a concept for performance-based oversight of offsite radiological emergency response preparedness in jurisdictions surrounding commercial nuclear power plants. The report proposes an initial set of objective performance indicators for demonstration in drills and exercises.	5/1/2015	NSIR	No	****	*****	ML15134A035	N/A
158	NUREG/CR 7201, Characterizing Explosive Effects on Underground Structures	NUREG	Reviews the effects explosions close to the ground surface and in contact with the ground surface have on underground structures, with emphasis on the Vehicle Borne Improvised Explosive Devices	9/1/2015	NSIR	No	****	*****	ML15245A640	N/A
159	NUREG/CR-7183, Best Practices for Behavioral Observation Programs at Operating Power Reactors and Power Reactor Construction Sites	NUREG	Identifies best practices associated with behavioral observation programs (BOP) used by a cross-section of Federal agencies and private entities, discusses the need for effective BOPs at power reactors, and power reactor construction sites, and presents insights and recommendations to improve BOP performance	6/30/2014	NSIR	No	****	*****	ML14189A355	N/A

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160	NUREG/CR-7145, Nuclear Power Plant Security Assessment Guide	NUREG	Provides detailed guidance for the format and content of a security assessment of a commercial nuclear power plant	4/1/2013	NSIR	No	****	****	ML13122A181	N/A
161	NUREG-0561 Rev. 2, Physical Protection of Shipments of Irradiated Reactor Fuel	NUREG	Sets forth means, methods and procedures that the NRC considers acceptable for satisfying the requirements for the physical protection of spent nuclear fuel (SNF) during transportation by road, rail and water, and for satisfying the requirements for background investigations of individuals granted unescorted access to SNF during transportation	4/1/2013	NSIR	No	6/1/2012	****	ML13120A230	78 FR 31821
162	NUREG-1964, Access Control Systems: Technical Information for NRC Licensees	NUREG	Provides technical details applicable to access control methods and technologies commonly used to protect facilities licensed by the NRC	4/1/2011	NSIR	No	****	****	ML11115A078	N/A
163	NUREG-0725 Rev. 15, Public Information Circular For Shipments of Irradiated Reactor Fuel	NUREG	Provides information on the shipment of irradiated reactor fuel subject to regulation by the NRC	5/1/2010	NSIR	No	****	****	ML101390089	N/A
164										
165										
166	Office of Nuclear Regulatory Research									
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168	New RGs									
169	Regulatory Guide 1.210, "Qualification of Safety-Related Battery Chargers and Inverters"	Guidance	As described in document title	6/6/2008	RES	No	N/A*	****	ML080640184	73 FR 32362
170	Regulatory Guide 4.21, "Minimization of Contamination and Radioactive Waste Generation: Life-Cycle Planning"	Guidance	As described in document title	6/19/2008	RES	No	N/A*	****	ML080500187	73 FR 33465
171	Regulatory Guide 1.212, "Sizing Of Large Lead-Acid Storage Batteries"	Guidance	As described in document title	11/25/2008	RES	No	N/A*	****	ML082740047	73 FR 71705
172	Regulatory Guide 5.77, "Insider Mitigation Program"	Guidance	As described in document title	3/1/2009	RES	No	N/A*	****	non-public*****	N/A
173	Regulatory Guide 5.73, "Fatigue Management for Nuclear Power Plant Personnel"	Guidance	As described in document title	3/31/2009	RES	No	N/A*	****	ML083450028	74 FR 11979

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174	Regulatory Guide 1.211, "Qualification of Safety-Related Cables and Field Splices for Nuclear Power Plants"	Guidance	As described in document title	4/1/2009	RES	No	N/A*	****	ML082530205	74 FR 18000
175	Regulatory Guide 1.214, "Response Procedures for Potential or Actual Aircraft Attacks"	Guidance	As described in document title	4/21/2009	RES	No	N/A*	****	non-public*****	74 FR 13926
176	Regulatory Guide 1.213, "Qualification of Safety-Related Motor Control Centers for Nuclear Power Plants"	Guidance	As described in document title	5/31/2009	RES	No	N/A*	****	ML083010447	74 FR 22985
177	Regulatory Guide 5.74, "Managing the Safety / Security Interface"	Guidance	As described in document title	6/1/2009	RES	No	N/A*	****	ML091690036	74 FR 32197
178	Regulatory Guide 5.76, "Nuclear Power Reactor Physical Security Programs"	Guidance	As described in document title	7/1/2009	RES	No	N/A*	****	non-public*****	N/A
179	Regulatory Guide 5.75, "Training and Qualification of Security Personnel at Nuclear Power Reactor Facilities"	Guidance	As described in document title	7/9/2009	RES	No	N/A*	****	ML091690037	74 FR 34052
180	Regulatory Guide 1.215, "Guidance for ITAAC Closure Under 10 CFR Part 52"	Guidance	As described in document title	10/20/2009	RES	No	N/A*	****	ML091480076	74 FR 53785
181	Regulatory Guide 5.71, "Cyber Security Programs for Nuclear Facilities"	Guidance	As described in document title	1/7/2010	RES	No	N/A*	****	ML090340159	75 FR 1830
182	Regulatory Guide 5.78, "Physical Protection of Mixed-Oxide Fuels in Nuclear Power Plants" (SGI)	Guidance	As described in document title	7/8/2010	RES	No	N/A*	****	non-public*****	N/A
183	Regulatory Guide 8.40, "Methods for Measuring Effective Dose Equivalent from External Exposure"	Guidance	As described in document title	7/20/2010	RES	No	N/A*	7/30/2010	ML100610534	75 FR 42170
184	Regulatory Guide 1.216, "Containment Structural Integrity Evaluation for Internal Pressure Loadings Above Design-Basis Pressure"	Guidance	As described in document title	8/1/2010	RES	No	N/A*	8/10/2010	ML093200703	75 FR 48381
185	Regulatory Guide 5.81, "Target Set Identification and Development for Nuclear Power Reactors" (OUO-SRI)	Guidance	As described in document title	11/30/2010	RES	No	N/A*	****	non-public*****	N/A
186	Regulatory Guide 5.80, "Pressure-Sensitive and Tamper-Indicating Device Seals for Material Control and Accounting of Special Nuclear Material"	Guidance	As described in document title	12/17/2010	RES	No	N/A*	12/20/2010	ML101800504	75 FR 79049
187	Regulatory Guide 5.79, "Protection of Safeguards Information"	Guidance	As described in document title	4/8/2011	RES	No	N/A*	4/18/2011	ML103270219	76 FR 19817

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188	Regulatory Guide 1.217, "Guidance for the Assessment of Beyond-Design Basis Aircraft Impacts"	Guidance	As described in document title	8/12/2011	RES	No	N/A*	8/12/2011	ML092900004	76 FR 50275
189	Regulatory Guide 1.221, "Design-Basis Hurricane and Hurricane Missiles for Nuclear Power Plants"	Guidance	As described in document title	10/14/2011	RES	No	N/A*	10/12/2011	ML110940300	76 FR 63541
190	Regulatory Guide 1.219, "Guidance on Making Changes to Emergency Plans for Nuclear Power Reactors"	Guidance	As described in document title	11/30/2011	RES	No	N/A*	1/9/2012	ML102510626	76 FR 74630
191	Regulatory Guide 3.74, "Guidance for Fuel Cycle Facility Change Processes"	Guidance	As described in document title	1/6/2012	RES	No	N/A*	1/9/2012	ML100890016	77 FR 823
192	Regulatory Guide 4.22, "Decommissioning Planning During Operations"	Guidance	As described in document title	12/31/2012	RES	No	N/A*	*****	ML12158A361	78 FR 663
193	Regulatory Guide 1.79.1, "Initial Test Program of Emergency Core Cooling Systems for New Boiling-Water Reactors"	Guidance	As described in document title	10/24/2013	RES	No	N/A*	10/17/2013	ML12300A329	78 FR 63516
194	Regulatory Guide 3.75, "Corrective Action Programs for Fuel Cycle Facilities"	Guidance	As described in document title	7/9/2014	RES	No	N/A*	*****	ML14139A321	79 FR 41315
195	Regulatory Guide 7.13, "Transportation Security Plans for Classified Matter Shipments" (OUO-SRI)	Guidance	As described in document title	6/9/2015	RES	No	N/A*	*****	non-public*****	80 FR 32622
196	Regulatory Guide 5.84, "Fitness-for-Duty Programs at New Reactor Construction Sites"	Guidance	As described in document title	8/11/2015	RES	No	N/A*	*****	ML15083A412	80 FR 48348
197	Regulatory Guide 5.83, "Cyber Security Event Notifications"	Guidance	As described in document title	11/2/2015	RES	No	N/A*	12/2/2015	ML14269A388	80 FR 67275
198	Regulatory Guide 4.24, "Aquatic Environmental Studies for Nuclear Power Stations"	Guidance	As described in document title	12/28/2016	RES	No	N/A*	*****	ML15309A219	81 FR 95655
199	Regulatory Guide 4.25, "Assessment of Abnormal Radionuclide Discharges in Ground Water to the Unrestricted Area at Nuclear Power Plant Sites"	Guidance	As described in document title	3/10/2017	RES	No	N/A*	*****	ML16253A333	82 FR 13875
200	Regulatory Guide 5.41, "Shipping, Receiving, and Internal Transfer of Special Nuclear Material At Fuel Cycle Facilities"	Guidance	As described in document title	5/31/2017	RES	No	N/A*	*****	ML16348A213	82 FR 24997
201	Regulatory Guide 1.164, "Dedication of Commercial-Grade Items for Use in Nuclear Power Plants"	Guidance	As described in document title	6/27/2017	RES	No	N/A*	*****	ML17041A206	82 FR 29120

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202	Regulatory Guide 5.88, "Physical Inventories and Material Balances at Fuel Cycle Facilities"	Guidance	As described in document title	9/27/2017	RES	No	N/A*	*****	ML17167A292	82 FR 45074
203	RG Revised									
204	Regulatory Guide 1.45, "Guidance on Monitoring and Responding to Reactor Coolant System Leakage"	Guidance	As described in document title	5/28/2008	RES	No	N/A*	*****	ML073200271	73 FR 30648
205	Regulatory Guide 3.65, "Standard Format and Content of Decommissioning Plans for Materials Licensees"	Guidance	As described in document title	5/30/2008	RES	No	N/A*	*****	ML081130703	73 FR 31154
206	Regulatory Guide 3.66, "Standard Format and Content of Financial Assurance Mechanisms"	Guidance	As described in document title	5/30/2008	RES	No	N/A*	*****	ML081130718	73 FR 31155
207	Regulatory Guide 6.4, "Verification of Containment Properties of Sealed Radioactive Sources"	Guidance	As described in document title	6/30/2008	RES	No	N/A*	*****	ML081140487	73 FR 36135
208	Regulatory Guide 10.2, "Guidance to Academic Institutions Applying for Specific Byproduct Material Licenses of Limited Scope"	Guidance	As described in document title	7/31/2008	RES	No	N/A*	*****	ML081140578	73 FR 39994
209	Regulatory Guide 10.3, "Guide for the Preparation of Applications for Special Nuclear Material Licenses for Less than Critical Mass Quantities"	Guidance	As described in document title	7/31/2008	RES	No	N/A*	*****	ML081140586	73 FR 39340
210	Regulatory Guide 10.5, "Applications for a Type A License of Broad Scope"	Guidance	As described in document title	7/31/2008	RES	No	N/A*	*****	ML081140591	73 FR 39993
211	Regulatory Guide 10.6, "Guide for the Preparation of Applications for an Industrial Radiography License"	Guidance	As described in document title	7/31/2008	RES	No	N/A*	*****	ML081140599	73 FR 39735
212	Regulatory Guide 6.1, "Leak Testing Radioactive Brachytherapy Sources"	Guidance	As described in document title	7/31/2008	RES	No	N/A*	*****	ML081140467	73 FR 39994
213	Regulatory Guide 6.2, "Integrity and Test Specifications for Selected Brachytherapy Sources"	Guidance	As described in document title	7/31/2008	RES	No	N/A*	*****	ML081140471	73 FR 42377
214	Regulatory Guide 6.5, "General Safety Standards for Installations Using Nonmedical Sealed Gamma-Ray Sources"	Guidance	As described in document title	7/31/2008	RES	No	N/A*	*****	ML081140498	73 FR 39993
215	Regulatory Guide 10.7, "Guide for the Preparation of Applications for Licenses for Laboratory and Industrial Use of Small Quantities of Byproduct Material"	Guidance	As described in document title	9/30/2008	RES	No	N/A*	*****	ML081960533	73 FR 55544

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216	Regulatory Guide 10.8, "Guide for the Preparation of Applications for Medical Use Programs"	Guidance	As described in document title	9/30/2008	RES	No	N/A*	*****	ML081960579	73 FR 53451
217	Regulatory Guide 10.9, "Guide for the Preparation of Applications for the Use of Self-Contained Dry Source-Storage Gamma Irradiators"	Guidance	As described in document title	9/30/2008	RES	No	N/A*	*****	ML081960560	73 FR 55544
218	Regulatory Guide 1.114, "Guidance to Operators at the Controls and to Senior Operators in the Control Room of a Nuclear Power Unit"	Guidance	As described in document title	10/31/2008	RES	No	N/A*	*****	ML082380236	73 FR 64000
219	Regulatory Guide 3.11, "Design, Construction, and Inspection of Embankment Retention Systems at Uranium Recovery Facilities"	Guidance	As described in document title	11/30/2008	RES	No	N/A*	*****	ML082380144	73 FR 66686
220	Regulatory Guide 3.25, "Standard Format and Content of Safety Analysis Reports for Uranium Enrichment Facilities"	Guidance	As described in document title	1/7/2009	RES	No	N/A*	*****	ML082690559	74 FR 728
221	Regulatory Guide 1.125, "Physical Models for Design and Operation of Hydraulic Structures and Systems for Nuclear Power Plants"	Guidance	As described in document title	3/24/2009	RES	No	N/A*	*****	ML082810208	74 FR 12401
222	Regulatory Guide 1.200, "An Approach for Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed Activities"	Guidance	As described in document title	3/31/2009	RES	No	N/A*	*****	ML090410014	74 FR 11381
223	Regulatory Guide 10.4, "Guide for the Preparation of Applications for Licenses to Process Source Material"	Guidance	As described in document title	3/31/2009	RES	No	N/A*	*****	ML083650402	74 FR 11382
224	Regulatory Guide 3.16, "General Fire Protection Guide for Plutonium Processing and Fuel Fabrication Plants"	Guidance	As described in document title	4/17/2009	RES	No	N/A*	*****	ML083650087	74 FR 17885
225	Regulatory Guide 1.69, "Concrete Radiation Shields and Generic Shield Testing for Nuclear Power Plants"	Guidance	As described in document title	5/31/2009	RES	No	N/A*	*****	ML090820425	74 FR 26893
226	Regulatory Guide 3.52, "Standard Format and Content for the Health and Safety Sections of License Renewal Applications for Uranium Processing and Fuel Fabrication"	Guidance	As described in document title	6/3/2009	RES	No	N/A*	*****	ML091050098	74 FR 26737

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227	Regulatory Guide 1.21, "Measuring, Evaluating, and Reporting Radioactive Material in Liquid and Gaseous Effluents and Solid Waste"	Guidance	As described in document title	6/15/2009	RES	No	N/A*	*****	ML091170109	74 FR 29243
228	Regulatory Guide 4.1, "Radiological Environmental Monitoring for Nuclear Power Plants"	Guidance	As described in document title	6/30/2009	RES	No	N/A*	*****	ML091310141	74 FR 29244
229	Regulatory Guide 5.54, "Standard Format and Content of Safeguards Contingency Plans for Nuclear Power Plants" (SGI)	Guidance	As described in document title	6/30/2009	RES	No	N/A*	*****	non-public*****	N/A
230	Regulatory Guide 1.100, "Seismic Qualification of Electric and Mechanical Equipment for Nuclear Power Plants"	Guidance	As described in document title	9/21/2009	RES	No	N/A*	*****	ML091320468	74 FR 47977
231	Regulatory Guide 1.189, "Fire Protection for Nuclear Power Plants"	Guidance	As described in document title	10/31/2009	RES	No	N/A*	*****	ML092580550	74 FR 56673
232	Regulatory Guide 1.205, "Risk-Informed, Performance-Based Fire Protection for Existing Light-Water Nuclear Power Plants"	Guidance	As described in document title	12/18/2009	RES	No	N/A*	*****	ML092730314	74 FR 67253
233	Regulatory Guide 1.40, "Qualification of Continuous Duty Safety-Related Motors for Nuclear Power Plants"	Guidance	As described in document title	2/28/2010	RES	No	N/A*	*****	ML093080087	75 FR 9627
234	Regulatory Guide 1.47, "Bypassed and Inoperable Status Indication for Nuclear Power Plant Safety Systems"	Guidance	As described in document title	2/28/2010	RES	No	N/A*	*****	ML092330064	75 FR 9626
235	Regulatory Guide 1.11, "Instrument Lines Penetrating the Primary Reactor Containment"	Guidance	As described in document title	3/31/2010	RES	No	N/A*	*****	ML100250396	75 FR 16525
236	Regulatory Guide 1.126, "An Acceptable Model and Related Statistical Methods for the Analysis of Fuel Densification"	Guidance	As described in document title	3/31/2010	RES	No	N/A*	*****	ML093360318	75 FR 16202
237	Regulatory Guide 1.68.2, "Initial Startup Test Program to Demonstrate Remote Shutdown Capability for Water-Cooled Nuclear Power Plants"	Guidance	As described in document title	4/21/2010	RES	No	N/A*	*****	ML100610034	75 FR 20868
238	Regulatory Guide 1.65, "Materials and Inspections for Reactor Vessel Closure Studs"	Guidance	As described in document title	4/30/2010	RES	No	N/A*	*****	ML092050716	75 FR 19665

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239	Regulatory Guide 6.9, "Establishing Quality Assurance Programs for the Manufacture and Distribution of Sealed Sources and Devices Containing Byproduct Material"	Guidance	As described in document title	4/30/2010	RES	No	N/A*	****	ML100490731	75 FR 20399
240	Regulatory Guide 6.7, "Preparation of an Environmental Report To Support a Rulemaking Petition Seeking an Exemption for a Radionuclide-Containing Product"	Guidance	As described in document title	5/17/2010	RES	No	N/A*	****	ML100331338	75 FR 27599
241	Regulatory Guide 2.5, "Quality Assurance Program Requirements for Research and Test Reactors"	Guidance	As described in document title	6/30/2010	RES	No	N/A*	7/6/2010	ML093520099	75 FR 37842
242	Regulatory Guide 1.28, Rev. 4, "Quality Assurance Program Criteria (Design and Construction)"	Guidance	As described in document title	6/11/2010	RES	No	N/A*	****	ML100160003	75 FR 33361
243	Regulatory Guide 1.62, "Manual Initiation of Protective Actions"	Guidance	As described in document title	6/30/2010	RES	No	N/A*	****	ML092530559	75 FR 36715
244	Regulatory Guide 1.141, "Containment Isolation Provisions for Fluid Systems"	Guidance	As described in document title	7/22/2010	RES	No	N/A*	7/30/2010	ML092850042	75 FR 43207
245	Regulatory Guide 1.151, "Instrument Sensing Lines"	Guidance	As described in document title	8/2/2010	RES	No	N/A*	8/9/2010	ML092330219	75 FR 45173
246	Regulatory Guide 3.13, "Design, Construction, and Inspection of Embankment Retention Systems at Fuel Cycle Facilities"	Guidance	As described in document title	8/2/2010	RES	No	N/A*	8/9/2010	ML101470167	75 FR 45171
247	Regulatory Guide 8.35, "Planned Special Exposure"	Guidance	As described in document title	8/31/2010	RES	No	N/A*	8/30/2010	ML101370008	75 FR 52999
248	Regulatory Guide 1.147, "Inservice Inspection Code Case Acceptability, ASME Section XI, Division 1"	Guidance	As described in document title	10/5/2010	RES	No	N/A*	10/5/2010	ML101800536	75 FR 61321
249	Regulatory Guide 1.193, "ASME Code Cases Not Approved for Use"	Guidance	As described in document title	10/5/2010	RES	No	N/A*	10/5/2010	ML101800540	75 FR 61531
250	Regulatory Guide 1.84, "Design, Fabrication, and Materials Code Case Acceptability, ASME Section III"	Guidance	As described in document title	10/5/2010	RES	No	N/A*	10/5/2010	ML101800532	75 FR 61321
251	Regulatory Guide 1.54, "Service Level I, II, and III Protective Coatings Applied to Nuclear Power Plants"	Guidance	As described in document title	10/31/2010	RES	No	N/A*	10/13/2010	ML102230344	75 FR 62436
252	Regulatory Guide 3.12, "General Design Guide for Ventilation Systems of Plutonium Processing and Fuel Fabrication Plants"	Guidance	As described in document title	12/17/2010	RES	No	N/A*	12/20/2010	ML102730431	75 FR 79049

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253	Regulatory Guide 4.16, "Monitoring and Reporting Radioactive Materials in Liquid and Gaseous Effluents from Nuclear Fuel Cycle Facilities"	Guidance	As described in document title	12/28/2010	RES	No	N/A*	*****	ML101720291	75 FR 81675
254	Regulatory Guide 3.71, "Nuclear Criticality Safety Standards for Fuels and Material Facilities"	Guidance	As described in document title	1/3/2011	RES	No	N/A*	1/13/2011	ML103210345	76 FR 189
255	Regulatory Guide 1.34, "Control of Electroslag Weld Properties"	Guidance	As described in document title	3/31/2011	RES	No	N/A*	*****	ML101670357	76 FR 14108
256	Regulatory Guide 1.43, "Control of Stainless Steel Weld Cladding of Low-Alloy Steel Components"	Guidance	As described in document title	3/31/2011	RES	No	N/A*	*****	ML101670458	76 FR 14107
257	Regulatory Guide 1.44, "Control of the Processing and Use of Stainless Steel"	Guidance	As described in document title	3/31/2011	RES	No	N/A*	4/5/2011	ML101680225	76 FR 18262
258	Regulatory Guide 1.50, "Control of Preheat Temperature for Welding of Low-Alloy Steel"	Guidance	As described in document title	3/31/2011	RES	No	N/A*	*****	ML101870612	76 FR 14108
259	Regulatory Guide 1.149, "Nuclear Power Plant Simulation Facilities for Use in Operator Training, License Examinations, and Applicant Experience Requirements."	Guidance	As described in document title	4/15/2011	RES	No	N/A*	4/18/2011	ML110420119	76 FR 20052
260	Regulatory Guide 3.67, "Standard Format and Content for Emergency Plans for Fuel Cycle and Materials Facilities"	Guidance	As described in document title	5/2/2011	RES	No	N/A*	5/2/2011	ML103360487	76 FR 24539
261	Regulatory Guide 8.18, "Information Relevant to Ensuring that Radiation Exposures at Medical Institutions Will Be as Low as Is Reasonably Achievable"	Guidance	As described in document title	5/5/2011	RES	No	N/A*	5/2/2011	ML102350460	76 FR 25725
262	Regulatory Guide 1.177, "An Approach for Plant-Specific, Risk-Informed Decisionmaking: Technical Specifications"	Guidance	As described in document title	5/6/2011	RES	No	N/A*	5/16/2011	ML100910008	76 FR 28102
263	Regulatory Guide 1.174, "An Approach for Using Probabilistic Risk Assessment in Risk-Informed Decisions on Plant-Specific Changes to the Licensing Basis"	Guidance	As described in document title	5/31/2011	RES	No	N/A*	5/16/2011	ML100910006	76 FR 28102
264	Regulatory Guide 8.2, "Administrative Practices in Radiation Surveys and Monitoring"	Guidance	As described in document title	5/31/2011	RES	No	N/A*	5/31/2011	ML110460093	76 FR 31382

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265	Regulatory Guide 1.107, "Qualifications for Cement Grouting for Prestressing Tendons in Containment Structures"	Guidance	As described in document title	6/29/2011	RES	No	N/A*	7/5/2011	ML110550732	76 FR 38213
266	Regulatory Guide 1.179, "Standard Format and Content of License Termination Plans for Nuclear Power Reactors"	Guidance	As described in document title	6/30/2011	RES	No	N/A*	8/1/2011	ML110490419	76 FR 38212
267	Regulatory Guide 8.4, "Personnel Monitoring Device - Direct-Reading Pocket Dosimeters"	Guidance	As described in document title	6/30/2011	RES	No	N/A*	7/5/2011	ML101900087	76 FR 35922
268	Regulatory Guide 1.152, "Criteria for Use of Computers in Safety Systems of Nuclear Power Plants"	Guidance	As described in document title	7/12/2011	RES	No	N/A*	7/11/2011	ML102870022	76 FR 40943
269	Regulatory Guide 1.156, "Qualification of Connection Assemblies for Nuclear Power Plants"	Guidance	As described in document title	8/3/2011	RES	No	N/A*	8/2/2011	ML111730464	76 FR 46856
270	Regulatory Guide 3.39, "Standard Format and Content of License Applications for Mixed Oxide Fuel Fabrication Facilities"	Guidance	As described in document title	10/21/2011	RES	No	N/A*	11/1/2011	ML100280809	76 FR 65544
271	Regulatory Guide 1.159, "Assuring the Availability of Funds for Decommissioning Nuclear Reactors"	Guidance	As described in document title	10/31/2011	RES	No	N/A*	11/1/2011	ML112160012	76 FR 65541
272	Regulatory Guide 5.66, "Access Authorization Program for Nuclear Power Plants"	Guidance	As described in document title	10/31/2011	RES	No	N/A*	11/1/2011	ML112060028	76 FR 66089
273	Regulatory Guide 1.115, "Protection Against Turbine Missiles"	Guidance	As described in document title	1/24/2012	RES	No	N/A*	1/24/2012	ML101650675	77 FR 3514
274	Regulatory Guide 1.106, "Thermal Overload Protection for Electric Motors on Motor-Operated Valves"	Guidance	As described in document title	2/28/2012	RES	No	N/A*	2/27/2012	ML112580358	77 FR 11598
275	Regulatory Guide 7.4, "Leakage Tests on Packages for Shipment of Radioactive Material"	Guidance	As described in document title	3/9/2012	RES	No	N/A*	3/16/2012	ML112520023	77 FR 14445
276	Regulatory Guide 4.11, "Terrestrial Environmental Studies for Nuclear Power Stations"	Guidance	As described in document title	3/27/2012	RES	No	N/A*	3/26/2012	ML113350385	77 FR 18271
277	Regulatory Guide 1.93, "Availability of Electric Power Sources"	Guidance	As described in document title	3/28/2012	RES	No	N/A*	4/5/2012	ML090550661	77 FR 18872
278	Regulatory Guide 7.7, "Administrative Guide for Verifying Compliance with Packaging Requirements for Shipping and Receiving of Radioactive Material"	Guidance	As described in document title	3/28/2012	RES	No	N/A*	4/5/2012	ML112160407	77 FR 18871

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279	Regulatory Guide 1.82, "Water Sources for Long-Term Recirculation Cooling Following a Loss-of-Coolant Accident"	Guidance	As described in document title	4/2/2012	RES	No	N/A*	4/5/2012	ML111330278	77 FR 19740
280	Regulatory Guide 1.218, "Condition-Monitoring Techniques for Electric Cables Used in Nuclear Power Plants"	Guidance	As described in document title	4/23/2012	RES	No	N/A*	4/23/2012	ML103510447	77 FR 24228
281	Regulatory Guide 4.20, "Constraint on Releases of Airborne Radioactive Materials to the Environment for Licensees Other Than Power Reactors"	Guidance	As described in document title	4/25/2012	RES	No	N/A*	4/27/2012	ML110120299	77 FR 24746
282	Regulatory Guide 1.160, "Monitoring the Effectiveness of Maintenance at Nuclear Power Plants"	Guidance	As described in document title	5/22/2012	RES	No	N/A*	5/23/2012	ML113610098	77 FR 30030
283	Regulatory Guide 1.215, Rev. 1, "Guidance for ITAAC Closure Under 10 CFR Part 52"	Guidance	As described in document title	5/31/2012	RES	No	N/A*	5/29/2012	ML112580018	77 FR 51880
284	Regulatory Guide 8.24, "Health Physics Surveys During Enriched Uranium-235 Processing and Fuel Fabrication"	Guidance	As described in document title	6/5/2012	RES	No	N/A*	6/4/2012	ML110400305	77 FR 33253
285	Regulatory Guide 1.68.1, "Initial Test Program of Condensate and Feedwater Systems for Light-Water Reactors"	Guidance	As described in document title	9/11/2012	RES	No	N/A*	9/17/2012	ML12160A169	77 FR 55877
286	Regulatory Guide, 1.68.3, "Preoperational Testing of Instrument and Control Air Systems"	Guidance	As described in document title	9/25/2012	RES	No	N/A*	9/24/2012	ML12160A047	77 FR 59023
287	Regulatory Guide 1.52, "Design, Inspection, and Testing Criteria for Air Filtration and Adsorption Units of Post Accident Engineered-Safety-Feature Atmosphere Cleanup Systems in Light-Water-Cooled Nuclear Power Plants"	Guidance	As described in document title	10/3/2012	RES	No	N/A*	10/9/2012	ML12159A013	77 FR 60481
288	Regulatory Guide 1.92, "Combining Modal Responses and Spatial Components in Seismic Response Analysis"	Guidance	As described in document title	10/31/2012	RES	No	N/A*	10/1/2012	ML12220A043	77 FR 69509
289	Regulatory Guide 1.90, "Inservice Inspection of Prestressed Concrete Containment Structures with Grouted Tendons"	Guidance	As described in document title	11/30/2012	RES	No	N/A*	11/16/2012	ML11249A008	77 FR 69508

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290	Regulatory Guide 1.91, "Evaluations of Explosions Postulated to Occur at Nearby Facilities and on Transportation Routes Near Nuclear Power Plants"	Guidance	As described in document title	4/25/2013	RES	No	N/A*	4/23/2012	ML12170A980	78 FR 24438
291	Regulatory Guide 1.57, "Design Limits and Loading Combinations for Metal Primary Reactor Containment System Components"	Guidance	As described in document title	5/16/2013	RES	No	N/A*	5/20/2013	ML12325A043	78 FR 28896
292	Regulatory Guide 2.3, "Quality Verification for Plate-Type Uranium-Aluminum Fuel Elements for Use in Research and Test Reactors"	Guidance	As described in document title	6/6/2013	RES	No	N/A*	6/6/2013	ML12160A492	78 FR 33132
293	Regulatory Guide 1.68, "Initial Test Programs for Water-Cooled Nuclear Power Plants"	Guidance	As described in document title	6/12/2013	RES	No	N/A*	6/6/2013	ML13051A027	78 FR 35330
294	Regulatory Guide 1.137, "Fuel Oil Systems for Emergency Power Supplies"	Guidance	As described in document title	6/17/2013	RES	No	N/A*	6/18/2013	ML12300A122	78 FR 36278
295	Regulatory Guide 4.2S1, Preparation of Environmental Reports for Nuclear Power Plant License Renewal Applications"	Guidance	As described in document title	6/24/2013	RES	No	N/A*	*****	ML13067A354	78 FR 37324
296	Regulatory Guide 1.185, "Standard Format and Content for Post-Shutdown Decommissioning Activities Report"	Guidance	As described in document title	6/27/2013	RES	No	N/A*	6/26/2013	ML13140A038	78 FR 38739
297	Regulatory Guide 5.29, "Special Nuclear Material Control and Accounting Systems for Nuclear Power Plants"	Guidance	As described in document title	6/27/2013	RES	No	N/A*	6/26/2013	ML13051A421	78 FR 38739
298	Regulatory Guide 1.33, "Quality Assurance Program Requirements (Operation)"	Guidance	As described in document title	6/30/2013	RES	No	N/A*	6/26/2013	ML13109A458	78 FR 37850
299	Regulatory Guide 1.124, "Service Limits and Loading Combinations for Class 1 Linear-Type Supports"	Guidance	As described in document title	7/8/2013	RES	No	N/A*	7/15/2013	ML13141A666	78 FR 40776
300	Regulatory Guide 1.130, "Service Limits and Loading Combinations for Class 1 Plate-and-Shell-Type Supports"	Guidance	As described in document title	7/8/2013	RES	No	N/A*	7/15/2013	ML13141A667	78 FR 40776
301	Regulatory Guide 1.169, "Configuration Management Plans for Digital Computer Software Used in Safety Systems of Nuclear Power Plants"	Guidance	As described in document title	8/2/2013	RES	No	N/A*	7/31/2013	ML12355A642	78 FR 47014

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302	Regulatory Guide 1.171, "Software Unit Testing for Digital Computer Software Used in Safety Systems of Nuclear Power Plants"	Guidance	As described in document title	8/2/2013	RES	No	N/A*	7/31/2013	ML13004A375	78 FR 47011
303	Regulatory Guide 1.172, "Software Requirement Specifications for Digital Computer Software and Complex Electronics Used in Safety Systems of Nuclear Power Plants"	Guidance	As described in document title	8/2/2013	RES	No	N/A*	7/31/2013	ML13007A173	78 FR 47015
304	Regulatory Guide 1.173, "Developing Software Life-Cycle Processes for Digital Computer Software Used in Safety Systems of Nuclear Power Plants"	Guidance	As described in document title	8/2/2013	RES	No	N/A*	7/31/2013	ML13009A190	78 FR 47012
305	Regulatory Guide 1.168, "Verification, Validation, Reviews, and Audits for Digital Computer Software Used in Safety Systems of Nuclear Power Plants"	Guidance	As described in document title	8/6/2013	RES	No	N/A*	7/31/2013	ML13073A210	78 FR 47804
306	Regulatory Guide 1.170, "Test Documentation for Digital Computer Software Used in Safety Systems of Nuclear Power Plants"	Guidance	As described in document title	8/6/2013	RES	No	N/A*	7/31/2013	ML13003A216	78 FR 47805
307	Regulatory Guide 1.129, "Maintenance, Testing, and Replacement of Vented Lead-Acid Storage Batteries for Nuclear Power Plants"	Guidance	As described in document title	9/24/2013	RES	No	N/A*	9/30/2013	ML13170A112	78 FR 58574
308	Regulatory Guide 1.31, "Control of Ferrite Content in Stainless Steel Weld Metal"	Guidance	As described in document title	10/4/2013	RES	No	N/A*	10/17/2013	ML13211A485	78 FR 63517
309	Regulatory Guide 1.110, "Cost-Benefit Analysis for Radwaste Systems for Light-Water-Cooled Nuclear Power Reactors"	Guidance	As described in document title	10/7/2013	RES	No	N/A*	10/29/2013	ML13241A052	78 FR 64029
310	Regulatory Guide 1.184, "Decommissioning of Nuclear Power Reactors"	Guidance	As described in document title	10/25/2013	RES	No	N/A*	10/17/2013	ML13144A840	78 FR 64028
311	Regulatory Guide 1.79, "Preoperational Testing of Emergency Core Cooling Systems for Pressurized-Water Reactors"	Guidance	As described in document title	10/25/2013	RES	No	N/A*	10/17/2013	ML113540207	78 FR 64027
312	Regulatory Guide 1.73, "Qualification Tests for Safety-Related Actuators in Nuclear Power Plants"	Guidance	As described in document title	11/8/2013	RES	No	N/A*	11/5/2013	ML13210A463	78 FR 67206

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313	Regulatory Guide 1.214, "Response Strategies for Potential Aircraft Threats" (OUO-SRI)	Guidance	As described in document title	3/26/2014	RES	No	N/A*	4/4/2014	non-public*****	79 FR 16834
314	Regulatory Guide 4.7, Rev 3, "General Site Suitability Criteria for Nuclear Power Stations"	Guidance	As described in document title	3/28/2014	RES	No	N/A*	4/14/2014	ML12188A053	79 FR 17582
315	Regulatory Guide 8.22, Rev 2, "Bioassay at Uranium Mills"	Guidance	As described in document title	5/30/2014	RES	No	N/A*	4/13/2016	ML13350A638	79 FR 35387
316	Regulatory Guide 1.60, "Design Response Spectra for Seismic Design of Nuclear Power Plants"	Guidance	As described in document title	7/8/2014	RES	No	N/A*	4/26/2016	ML13210A432	79 FR 40795
317	Regulatory Guide 1.147, "Inservice Inspection Code Case Acceptability, ASME Section XI, Division 1"	Guidance	As described in document title	8/31/2014	RES	No	N/A*	10/29/2014	ML13339A689	79 FR 65775
318	Regulatory Guide 1.192, "Operation and Maintenance Code Case Acceptability, ASME OM Code"	Guidance	As described in document title	8/31/2014	RES	No	N/A*	10/29/2014	ML13340A034	79 FR 65775
319	Regulatory Guide 1.193, "ASME Code Cases Not Approved for Use"	Guidance	As described in document title	8/31/2014	RES	No	N/A*	10/29/2014	ML13350A001	79 FR 65775
320	Regulatory Guide 1.84, "Design, Fabrication, and Materials Code Case Acceptability, ASME Section III"	Guidance	As described in document title	8/31/2014	RES	No	N/A*	10/29/2014	ML13339A515	79 FR 65775
321	Regulatory Guide 8.20, "Applications of Bioassay for Radioiodine"	Guidance	As described in document title	9/20/2014	RES	No	N/A*	3/25/2015	ML14064A060	79 FR 54752
322	Regulatory Guide 1.134, "Medical Assessment of Licensed Operators or Applicants for Operator Licenses at Nuclear Power Plants"	Guidance	As described in document title	9/30/2014	RES	No	N/A*	10/14/2014	ML14189A385	79 FR 60197
323	Regulatory Guide 3.50, "Standard Format and Content for a Specific License Application for an Independent Spent Fuel Storage Installation or Monitored Retrievable Storage Facility"	Guidance	As described in document title	9/30/2014	RES	No	N/A*	10/14/2014	ML14043A080	79 FR 60191
324	Regulatory Guide 1.138, "Laboratory Investigations of Soils and Rocks for Engineering Analysis and Design of Nuclear Power Plants"	Guidance	As described in document title	12/18/2014	RES	No	N/A*	3/25/2015	ML14289A600	80 FR 3264
325	Regulatory Guide 5.74, "Managing the Safety/Security Interface"	Guidance	As described in document title	4/20/2015	RES	No	N/A*	4/29/2015	ML14323A549	80 FR 21770

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326	Regulatory Guide 1.36, "Nonmetallic Thermal Insulation for Austenitic Stainless Steel"	Guidance	As described in document title	5/21/2015	RES	No	N/A*	*****	ML15026A664	80 FR 29350
327	Regulatory Guide 7.10, "Establishing Quality Assurance Programs for Packaging Used in Transport of Radioactive Material"	Guidance	As described in document title	6/12/2015	RES	No	N/A*	*****	ML14064A505	80 FR 34010
328	Regulatory Guide 8.11, Rev 1, "Applications of Bioassay for Uranium"	Guidance	As described in document title	7/13/2015	RES	No	N/A*	4/19/2016	ML15054A618	80 FR 40088
329	Regulatory Guide 1.215, Rev. 2, "Guidelines for ITAAC Closure Under 10 CFR Part 52"	Guidance	As described in document title	7/24/2015	RES	No	N/A*	*****	ML15105A447	80 FR 44157
330	Regulatory Guide 5.27, "Special Nuclear Material Doorway Monitors"	Guidance	As described in document title	8/30/2015	RES	No	N/A*	*****	ML14290A268	80 FR 47534
331	Regulatory Guide 1.212, "Sizing Of Large Lead-Acid Storage Batteries"	Guidance	As described in document title	10/26/2015	RES	No	N/A*	*****	ML15170A003	80 FR 65255
332	Regulatory Guide 1.27, Rev 3, "Ultimate Heat Sink for Nuclear Power Plants"	Guidance	As described in document title	11/23/2015	RES	No	N/A*	12/16/2015	ML14107A411	80 FR 72996
333	Regulatory Guide 1.127, "Criteria and Design Features for Inspection of Water Control Structures Associated with Nuclear Power Plants"	Guidance	As described in document title	2/18/2016	RES	No	N/A*	3/22/2016	ML15107A412	81 FR 8254
334	Regulatory Guide 1.117, "Protection Against Extreme Wind Events and Missiles for Nuclear Power Plants"	Guidance	As described in document title	7/1/2016	RES	No	N/A*	*****	ML15356A213	81 FR 45311
335	Regulatory Guide 1.29, "Seismic Design Classification for Nuclear Power Plants"	Guidance	As described in document title	7/15/2016	RES	No	N/A*	*****	ML16118A148	81 FR 46117
336	Regulatory Guide 1.219, "Guidance on Making Changes to Emergency Plans for Nuclear Power Reactors"	Guidance	As described in document title	7/27/2016	RES	No	N/A*	8/10/2016	ML16061A104	81 FR 49279
337	Regulatory Guide 8.10, "Operating Philosophy for Maintaining Occupational and Public Radiation Exposures as Low as Is Reasonably Achievable"	Guidance	As described in document title	8/11/2016	RES	No	N/A*	*****	ML16105A136	81 FR 52974
338	Regulatory Guide 1.140, "Design, Inspection, and Testing Criteria for Air Filtration and Adsorption Units of Normal Atmosphere Cleanup Systems in Light-Water-Cooled Nuclear Power Plants"	Guidance	As described in document title	8/17/2016	RES	No	N/A*	*****	ML16070A277	81 FR 54855

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339	Regulatory Guide 5.12, "General Use of Locks in the Protection and Control of: Facilities, Radioactive Materials, Classified Information, Classified Matter, and Safeguards Information"	Guidance	As described in document title	10/5/2016	RES	No	N/A*	****	ML15357A411	81 FR 69088
340	Regulatory Guide 5.51, "Independent Assessment of Nuclear Material Control and Accounting Systems"	Guidance	As described in document title	10/26/2016	RES	No	N/A*	****	ML16223A915	81 FR 74484
341	Regulatory Guide 8.7, "Instructions for Recording and Reporting Occupational Radiation Exposure Data"	Guidance	As described in document title	12/8/2016	RES	No	N/A*	****	ML16054A170	81 FR 88710
342	Regulatory Guide 5.70, Rev 1, "Guidance for the Application of the Theft and Diversion Design-Basis Treat in the Design Development, and Implementaiton of a Physical Security Program that Meets CFR 73.45 and 73.46" (CONFIDENTIAL)	Guidance	As described in document title	2/17/2017	RES	No	N/A*	7/21/2017	non-public*****	82 FR 11069
343	Regulatory Guide 1.20, "Comprehensive Vibration Assessment Program for Reactor Internals During Preoperational and Initial Startup Testing"	Guidance	As described in document title	2/28/2017	RES	No	N/A*	7/21/2017	ML16056A338	82 FR 10505
344	Regulatory Guide 1.26, "Quality Group Classifications and Standards for Water-, Steam-, and Radioactive-Waste-Containing Components of Nuclear Power Plants"	Guidance	As described in document title	2/28/2017	RES	No	N/A*	7/21/2017	ML16082A501	82 FR 12129
345	Regulatory Guide 1.54, "Service Level I, II, and III, and In-Scope License Renewal Protective Coatings Applied to Nuclear Power Plants"	Guidance	As described in document title	4/24/2017	RES	No	N/A*	7/21/2017	ML17031A288	82 FR 19113
346	Regulatory Guide 2.6, "Emergency Planning for Research and Test Reactors and Other Non-Power Production and Utilization Facilities"	Guidance	As described in document title	9/27/2017	RES	No	N/A*	****	ML17263A472	82 FR 45073
347	Regulatory Guide 1.28, Rev. 5, "Quality Assurance Program Criteria (Design and Construction)"	Guidance	As described in document title	10/19/2017	RES	No	N/A*	****	ML17207A293	82 FR 48728
348	Regulatory Guide 1.12, "Nuclear Power Plant Instrumentation for Earthquakes"	Guidance	As described in document title	11/1/2017	RES	No	N/A*	****	ML17094A831	82 FR 51879
349	NUREGs									

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350	NUREG-2117, Revision 1, Practical Implementation Guidelines for SSHAC Level 3 and 4 Hazard Studies	Guidance	Provides guidance for performing probabilistic seismic hazard analysis.	4/1/2012	RES	No	****	****	ML12118A445	N/A
351	NUREG/CR-7004, Technical Basis for Regulatory Guidance on Design-Basis Hurricane-Borne Missile Speeds for Nuclear Power Plants	Guidance	Provides calculation method for hurricane-borne missile speeds that may be considered in the design of nuclear power plants.	11/1/2011	RES	No	****	****	ML11341A102	N/A
352	NUREG/CR-7114, A Framework for Low Power/Shutdown Fire PRA	Guidance	Presents a probabilistic risk assessment (PRA) framework for quantitatively analyzing fire risk in commercial nuclear power plants during low power and shutdown (LPSD) conditions, including the determination of core damage frequency (CDF) and large early release frequency (LERF).	9/1/2013	RES	No	****	****	ML13260A155	N/A
353	NUREG/CR-7005, Technical Basis for Regulatory Guidance on Design-Basis Hurricane Wind Speeds for Nuclear Power Plants	Guidance	Provides calculation method for analysis of peak-gust hurricane wind speeds for the simulation of 10 million years of hurricane wind speeds in the contiguous United States.	11/1/2011	RES	No	****	****	ML11335A031	N/A
354	NUREG/CR-7006, Review Guidelines for Field-Programmable Gate Arrays in Nuclear Power Plant Safety Systems	Guidance	Provides a compilation of safe field-programmable gate array (FPGA) design practices that can be used by NRC staff as guidance for reviewing FPGA-based safety systems in nuclear power plants.	2/1/2010	RES	No	****	****	ML100880142	N/A
355	NUREG-1934, EPRI 1023259, Nuclear Power Plant Fire Modeling Analysis Guidelines (NPP FIRE MAG) — Final Report	Guidance	Provides guidance on the validation and verification for fire models and discusses use of fire models in support of various commercial nuclear power plant fire hazard analysis applications.	11/1/2012	RES	No	****	****	ML12314A165	76 FR 46330***
356	NUREG-1921, EPRI/NRC-RES Fire Human Reliability Analysis Guidelines – Final Report	Guidance	Provides a method and associated guidance for conducting a fire human reliability analysis.	7/1/2012	RES	No	****	****	ML12216A104	74 FR 65810***, 75 FR 5633***
357	NUREG-1921 Supplement 1, EPRI/NRC-RES Fire Human Reliability Analysis Guidelines: Qualitative Guidance for Main Control Room Abandonment Scenarios	Guidance	Provides human reliability analysis and probabilistic risk assessment guidance on treatment of scenarios that require main control room abandonment in response to a fire event.	4/1/2016	RES	No	****	****	ML16110A413	N/A

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358	NUREG-2152, Computational Fluid Dynamics Best Practice Guidelines for Dry Cask Applications	Guidance	Provides guidance on how to verify the input model, validate results, and document the process for computational fluid dynamics.	3/1/2013	RES & NMSS	No	****	*****	ML13086A202	77 FR 64834***
359	NUREG-1855, Revision 1, Guidance on the Treatment of Uncertainties Associated with PRAs in Risk-Informed Decisionmaking, Final Report	Guidance	Provides guidance on how to treat uncertainties associated with probabilistic risk assessment in risk-informed decisionmaking.	3/1/2017	RES	No	****	3/1/2017	ML17062A466	78 FR 22349***
360	Management Directive 6.4, "Generic Issues Program"	Management Directive	Provides staff guidance for assessing, evaluating, and resolving potential generic concerns regarding nuclear safety issues.	1/2/2015	RES	No	1/6/2015	2/23/2015	ML14245A048	N/A
361	Management Directive 6.5, "NRC Participation in the Development and Use of Consensus Standards"	Management Directive	Provides staff guidance on participation on code committees and development of consensus standards.	10/28/2016	RES	No	9/8/2011	1/18/2012	ML16193A497	N/A
362	Management Directive 8.1, "Abnormal Occurrence Reporting Procedure"	Management Directive	Provides guidance to staff supporting the development of an annual congressional report on abnormal occurrences.	9/9/2011	RES	No	7/18/2011	9/26/2011	ML111360014	N/A
363										
364	Office of Nuclear Material Safety and Safeguards									
365	1. Title	2. Form of Guidance	3. Subject Description	4. Date of Issuance	5. Issuing Office	6a. Major rule under CRA?	6b. Date Requested OMB Major/Non-Major CRA Determination and/or Submitted to OMB under Paperwork Reduction Act (PRA)**	6c. Date submitted to Congress and GAO Under CRA	7. If Applicable, Hyperlink or ADAMS Number	7. If applicable, Federal Register Citation
366	Generic Letter 2015-01, Treatment of Natural Phenomena Hazards in Fuel Cycle Facilities	Generic Letter	Discusses the treatment of natural phenomena hazards in fuel cycle facilities	6/22/2015	NMSS	No	****	***** (CRA); 04/01/2015 (PRA)	ML14328A029	80 FR 37028
367	Consolidated Guidance about Materials Licenses: Program-Specific Guidance About Industrial Radiography Licenses (NUREG-1556, Volume 2, Rev. 1)	NUREG	This report provides guidance to an applicant applying for an industrial radiography license and provides the U.S. Nuclear Regulatory Commission (NRC) with criteria for evaluating such applications.	2/1/2016	NMSS	No	4/1/2015	*****	https://www.nrc.gov/reading-rm/doc-collections/nureqs/staff/sr1556/v2/	81 FR 64207

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368	Consolidated Guidance about Materials Licenses: Applications for Sealed Source and Device Evaluation and Registration (NUREG-1556, Volume 3, Rev. 2)	NUREG	This report provides guidance to applicants on submitting requests to the U.S. Nuclear Regulatory Commission (NRC) for radiation safety evaluation and registration of sealed sources and devices (SSDs) containing byproduct material, and provides the NRC with criteria for evaluating such applications.	9/1/2015	NMSS	No	5/6/2015	9/25/2015	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v3/	81 FR 64207
369	Consolidated Guidance about Materials License Program-Specific Guidance About Fixed Gauge Licenses (NUREG-1556, Volume 4, Rev. 1)	NUREG	This report addresses a variety of radiation safety issues associated with fixed gauges of many designs. Typically, gauges are used for process control (e.g., to measure the thickness of paper, the density of coal, the level of material in vessels and tanks, and volumetric flow rate).	7/1/2016	NMSS	No	5/6/2016	7/19/2016	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v4/	81 FR 64207
370	Consolidated Guidance about Materials Licenses: Program-Specific Guidance About Medical Use Licenses (NUREG-1556, Volume 9, Rev. 2)	NUREG	This report is intended to provide guidance to individuals who are preparing an application for a license for the medical use of byproduct material as well as to NRC staff who review applications.	1/1/2008	NMSS	No	****	****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v9/r2/	73 FR 8909
371	Consolidated Guidance about Materials Licenses: Program-Specific Guidance About Master Materials Licenses (NUREG-1556, Volume 10, Rev. 1)	NUREG	This report provides guidance to Federal organizations preparing a new Master Materials License (MML) application and those Federal organizations with existing MMLs when applying for a license amendment. In addition, it provides the criteria the U.S. Nuclear Regulatory Commission (NRC) license reviewers and other NRC personnel use in reviewing MML applications and current MMLs.	6/1/2016	NMSS	No	10/1/2015	7/19/2016	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v10/	81 FR 64207
372	Consolidated Guidance about Materials Licenses: Program-Specific Guidance about Licenses of Broad Scope (NUREG-1556, Volume 11, Rev. 1)	NUREG	This NUREG provides guidance to an applicant applying for a broad scope license and also provides the U.S. Nuclear Regulatory Commission (NRC) staff with the criteria for evaluating such applications.	2/1/2017	NMSS	No	****	3/21/2017	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v11/	82 FR 16635

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373	Consolidated Guidance about Materials Licenses: Guidance About Changes of Control and About Bankruptcy Involving Byproduct, Source, or Special Nuclear Materials Licenses (NUREG-1556, Volume 15, Rev. 1)	NUREG	The report contains guidance for licensees and, in some cases, license applicants to use in preparing a notification to NRC of a change of control or bankruptcy. It also contains NRC's criteria for evaluating such a notification and determining whether a new or amended license is needed.	6/1/2016	NMSS	No	10/1/2015	7/19/2016	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v15/	81 FR 64207
374	Consolidated Guidance about Materials Licenses: Program-Specific Guidance About Service Provider Licenses(NUREG-1556, Volume 18, Rev. 1)	NUREG	This report provides guidance to an applicant in preparing a service provider license application based on the risk significance of the proposed activity, as well as providing the U.S. Nuclear Regulatory Commission (NRC) staff with the appropriate criteria for evaluating such applications.	8/1/2017	NMSS	No	11/30/2016	****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v18/	82 FR 4612
375	Consolidated Guidance about Materials Licenses: Guidance for Agreement State Licensees About NRC Form 241 "Report of Proposed Activities in Non-Agreement States, Areas of Exclusive Federal Jurisdiction, or Offshore Waters" and Guidance for NRC Licensees Proposing to Work in Agreement State Jurisdiction (Reciprocity) (NUREG-1556, Volume 19, Rev. 1)	NUREG	This report provides information important to Agreement State licensees on submitting the U.S. Nuclear Regulatory Commission (NRC) Form 241, "Report of Proposed Activities in Non-Agreement States, Areas of Exclusive Federal Jurisdiction, or Offshore Waters".	6/1/2016	NMSS	No	****	7/19/2016	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v19/	81 FR 64207
376	Products Intended for Use by General Public (Consumer Products) - Policy Statement	Policy Statement	Update to policy statement on consumer products to reflect NRC's current approach to radiation protection, legislation that has been enacted since the policy was published in 1965, and subsequent approaches taken in the NRC's regulatory framework for exemptions	1/16/2014	NMSS	No	7/2/2013	2/7/2014	https://www.gpo.gov/fdsys/pkg/FR-2014-01-16/pdf/2014-00730.pdf	79 FR 2907

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377	Tribal Policy Statement	Policy Statement	Sets forth principles to be followed by the NRC staff to promote effective government-to-government interactions with American Indian and Alaska Native Tribes, and to encourage and facilitate Tribal involvement in the areas over which the Commission has jurisdiction.	1/9/2017	NMSS	No	****	*****	https://www.gpo.gov/fdsys/pkg/FR-2017-01-09/pdf/2017-00091.pdf	82 FR 2402
378	Implementation Guidance for 10 CFR Part 37, "Physical Protection of Category 1 and Category 2 Quantities of Radioactive Material" rev. 1 (NUREG-2155)	NUREG	The intent of this technical report is to provide guidance on, and to assist applicants and licensees in, the implementation of Title 10 of the Code of Federal Regulations (10 CFR) Part 37, "Physical Protection of Category 1 and Category 2 Quantities of Radioactive Material." This document describes methods that the U.S. Nuclear Regulatory Commission (NRC) finds acceptable for implementing the regulations.	1/1/2015	NMSS	No	****	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr2155/	N/A
379	ViewRay System for Radiation Therapy	Licensing Guidance	The guidance provides applicants with an acceptable means of satisfying the requirements for a license to use the subject material, source, or device.	7/24/2013	NMSS	No	****	*****	https://www.nrc.gov/docs/ML1317/ML13179A287/24/20137.pdf	N/A
380	TheraSphere® and SIR-Spheres® Yttrium-90 Microspheres, Draft Rev 10	Licensing Guidance	The guidance provides applicants with an acceptable means of satisfying the requirements for a license to use the subject material, source, or device.	10/30/2017	NMSS	No	****	*****	https://www.nrc.gov/docs/ML1710/ML17107A375.pdf	N/A
381	Leksell Gamma Knife® Perfexion™ and Leksell Gamma Knife® Icon™	Licensing Guidance	The guidance provides applicants with an acceptable means of satisfying the requirements for a license to use the subject material, source, or device.	5/25/2016	NMSS	No	****	*****	https://www.nrc.gov/docs/ML1610/ML16109A208.pdf	N/A
382	Low Activity Radioactive Seeds Used for Localization of Non-Palpable Lesions and Lymph Nodes	Licensing Guidance	The guidance provides applicants with an acceptable means of satisfying the requirements for a license to use the subject material, source, or device.	10/7/2016	NMSS	No	8/31/2016	*****	https://www.nrc.gov/docs/ML1619/ML16197A568.pdf	N/A

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383	Eckert and Ziegler GalliaPharm™ Germanium-68/Gallium-68 Pharmacy Grade Generator	Licensing Guidance	The guidance provides applicants with an acceptable means of satisfying the requirements for a license to use the subject material, source, or device.	7/13/2017	NMSS	No	****	*****	https://www.nrc.gov/docs/ML1707/ML17075A488.pdf	N/A
384	Radium-223 Dichloride	Memorandum	The guidance provides applicants with an acceptable means of satisfying the requirements for a license to use the subject material.	1/10/2013	NMSS	No	****	*****	https://www.nrc.gov/docs/ML1707/ML17075A488.pdf	N/A
385	Licensing Guidance for the Intraocular Use of NeoVista, Inc's Epi-Rad ₉₀ ™ (Sr-90) Ophthalmic System	Licensing Guidance	The guidance provides applicants with an acceptable means of satisfying the requirements for a license to use the subject material, source, or device.	Apr-09	NMSS	No	****	*****	https://www.nrc.gov/docs/ML0911/ML091140370.pdf	N/A
386	Managemnt Directive 5.8: Proposed Section 274B Agreements with States	Management Directive	Establish a system for an orderly transition in the discontinuance of certain regulatory authority by NRC with assumption thereof by the State through a standard agreement or amendment.	6/25/2013	NMSS	No	10/1/2012	7/22/2013	https://www.nrc.gov/docs/ML1306/ML13067A396.pdf	N/A
387	Management Directive 6.3: The Rulemaking Process	Management Directive	Describes the rulemaking process at the NRC	7/22/2013	NMSS	No	7/3/2012	8/16/2013	ML13205A400	N/A
388	Management Directive 8.10: NRC Assessment Program for a Medical Event or an Incident Occurring at a Medical Facility	Management Directive	Specify the scope, objectives, authorities, responsibilities, and basic requirements for the NRC's Assessment Program.	3/28/2014	NMSS	No	7/3/2012	4/15/2014	https://www.nrc.gov/docs/ML1330/ML13301A732.pdf	N/A
389	Management Directive 8.12: Decommissioning Financial Assurance	Management Directive	Procedures to ensure that financial instruments submitted as financial assurance for decommissioning by materials licensees and fuel cycle licensees provide reasonable assurance that financial resources for decommissioning will be available when needed.	11/22/2013	NMSS	No	9/12/2012	1/22/2014	ML120030527	N/A
390	Agreement State Program Policy Statement	Policy Statement	Policy Statement for Implementation of the NRC's Agreement State Program	10/6/2017	NMSS	No	10/4/2017	*****	https://www.federalregister.gov/documents/2017/10/06/2017-21542/agreement-state-program-policy-statement	82 FR 46840

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391	Physical Security Best Practices for the Protection of Risk-Significant Radioactive Material (NUREG-2166)	NUREG	This document provides guidance to U.S. Nuclear Regulatory Commission (NRC) licensees or applicants on developing and implementing a physical protection program for the protection of risk-significant radioactive materials (e.g., category 1 and category 2 quantities of radioactive material). The intent of this information is to provide NRC licensees or applicants guidance with specific emphasis on physical security best practices. The approaches and methods in this document are not requirements; however, the NRC considers them to be acceptable for complying with the requirements in Title 10 of the Code of Federal Regulations (10 CFR) Part 37, "Physical Protection of Category 1 and Category 2 Quantities of Radioactive Material."	5/1/2014	NMSS	No	4/24/2014	*****	https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr2166/	N/A
392	Interim Staff Guidance – 2, Revision 2 Fuel Retrievability in Spent Fuel Storage Applications	Interim Staff Guidance	Provides guidance to the staff for determining whether an application submitted under 10 CFR Part 72 sufficiently demonstrates that the system is designed to allow ready retrieval of spent fuel.	4/26/2016	NMSS	No	4/11/2016	*****	https://www.nrc.gov/docs/ML1611/ML16117A080.pdf	N/A
393	Interim Staff Guidance - 8 Revision 3 Burnup Credit in the Criticality Safety Analyses of PWR Spent Fuel in Transportation and Storage Casks	Interim Staff Guidance	Provides recommendations to the staff for accepting, on a design-specific basis, a burnup credit approach in the criticality safety analysis of pressurized water reactor (PWR) SNF storage and transportation systems.	9/26/2012	NMSS	No	9/12/2012	*****	https://www.nrc.gov/reading-rm/doc-collections/isq/isq-8R3.pdf	N/A
394	Interim Staff Guidance - ISG-18, Rev. 1 The Design and Testing of Lid Welds on Austenitic Stainless Steel Canisters as the Confinement Boundary for Spent Fuel Storage	Interim Staff Guidance	Guidance to address the design and testing of the various closure welds ("lid welds") associated with the redundant closure of all-welded austenitic stainless steel canisters	10/3/2008	NMSS	No	2/22/2008	*****	https://www.nrc.gov/reading-rm/doc-collections/isq/isq-18r1.pdf	N/A

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395	Interim Staff Guidance-24, Revision 0 The Use of a Demonstration Program as a Surveillance Tool for Confirmation of Integrity for Continued Storage of High Burnup Fuel Beyond 20 Years	Interim Staff Guidance	Provides guidance to the staff for reviewing if a demonstration of high burnup fuel (HBF)1 has the necessary properties to qualify as one method that an applicant might use in license and certificate of compliance (CoC) applications to demonstrate the integrity of HBF for continued storage.	7/11/2014	NMSS	No	6/3/2013	****	https://www.nrc.gov/docs/ML1405/ML14058B166.pdf	N/A
396	Interim Staff Guidance – 25 Pressure and Helium Leakage Testing of the Confinement Boundary of Spent Fuel Dry Storage Systems	Interim Staff Guidance	Additional guidance to supplement standard review plan guidance for evaluating the helium leakage testing and ASME Code1 required pressure (hydrostatic/pneumatic) testing that is specified for the dry storage system (DSS) confinement boundary.	8/18/2010	NMSS	No	2/25/2010	****	https://www.nrc.gov/docs/ML1019/ML101970493.pdf	N/A
397	NUREG-1536, Rev. 1, Standard Review Plan for Spent Fuel Dry Storage Systems at a General License Facility - Final Report	NUREG	Provides guidance to NRC staff for reviewing applications for a Certificate of Compliance of a dry storage system for use at a general license facility	7/1/2010	NMSS	No	5/26/2010	****	http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1536/r1/sr1536r1.pdf	74 FR 17546***
398	NUREG-1886, Joint Canada - United States Guide for Approval of Type B(U) and Fissile Material Transportation Packages	NUREG	This guide was developed by the United States Department of Transportation and Nuclear Regulatory Commission, and the Canadian Nuclear Safety Commission to provide direction on the standard format and content for applications for approval of packages used to transport Type B(U) and fissile materials.	3/1/2009	NMSS	No	****	****	https://www.nrc.gov/docs/ML0909/ML090930197.pdf	73 FR 31946***
399	NUREG-1927, Rev. 1, Standard Review Plan for Renewal of Specific Licenses and Certificates of Compliance for Dry Storage of Spent Nuclear Fuel – Final Report	NUREG	Provides guidance for the safety review of renewal applications for specific licenses of independent spent fuel storage installations and certificates of compliance (CoCs) of dry storage systems	6/1/2016	NMSS	No	4/11/2016	7/7/2016	https://www.nrc.gov/docs/ML1617/ML16179A148.pdf	81 FR 44054
400	Interim Staff Guidance-23 Application of ASTM Standard Practice C1671-07 when performing technical reviews of spent fuel storage and transportation packaging licensing actions.	Interim Staff Guidance	Guidance on applying ASTM SP C1671-07 for NRC staff use in technical reviews of spent fuel storage and transportation packaging licensing actions	1/18/2011	NMSS	No	****	2/28/2011	https://www.nrc.gov/reading-rm/doc-collections/isg/isg-23.pdf	N/A

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401	NUREG/BR-0006, Rev. 8, Instructions for Completing Nuclear Material Transaction Reports	NUREG	Provide guidance to licensees reporting nuclear material transactions to the Nuclear Material Management and Safeguards System	4/1/2017	NMSS	No	****	*****	https://www.nrc.gov/docs/ML1702/ML17026A069.pdf	N/A
402	NUREG/BR-0007, Rev. 7, Instructions for the Preparation and Distribution of Material Status Reports	NUREG	Provides instructions and guidance for preparing and distributing material status reports	4/1/2017	NMSS	No	****	*****	https://www.nrc.gov/docs/ML1702/ML17026A076.pdf	N/A
403	NUREG-1520, Rev. 2, Standard Review Plan for Fuel Cycle Facilities License Applications	NUREG	Provides guidance for reviewing and evaluating the health, safety, and environmental aspects of applications to use special nuclear material to produce reactor fuel	6/1/2015	NMSS	No	****	*****	https://www.nrc.gov/docs/ML1517/ML15176A258.pdf	80 FR 38238
404	NUREG-1757, Volume 3, Rev. 1, Consolidated Decommissioning Guidance - Financial Assurance, Recordkeeping, and Timeliness	NUREG	Provides guidance on the technical aspects of compliance with requirements for timeliness in decommissioning of materials facilities, the requirements for financial assurance for decommissioning, and the recordkeeping requirements related to eventual decommissioning.	2/1/2012	NMSS	No	3/31/2011	*****	https://www.nrc.gov/docs/ML1204/ML12048A683.pdf	N/A
405	FCSS-ISG-12, rev. 1 Reportable Safety Events per 10 CFR Part 70 Appendix A	Interim Staff Guidance	Clarifies some of the reporting requirements in 10 CFR Part 70, Appendix A, which contains criteria for submitting one hour reports, twenty-four hour reports, and concurrent reports.	9/18/2014	NMSS	No	****	*****	ML14157A067	N/A
406	FCSS-ISG-13, Estimating Decommissioning Costs For Uranium Enrichment Facilities	Interim Staff Guidance	Provides guidance on estimating decommissioning costs for uranium enrichment facilities	8/13/2010	NMSS	No	****	*****	ML102240529	N/A
407	FCSE-ISG-14, Acute Uranium Exposure Standards for Workers	Interim Staff Guidance	Provides acute uranium intake quantities that the staff finds acceptable as proposed quantitative standards used to classify the chemical consequences of worker acute uranium exposure accidents analyzed in licensee's ISA	6/8/2015	NMSS	No	7/31/2015	9/25/2015	ML15147A682	N/A

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408	Concentration Averaging and Encapsulation Branch Technical Position, Revision 1; Volume 1	Branch Technical Position	This document provides guidance for one aspect related to the 10 CFR 61.42 performance objective regarding protection of an inadvertent intruder (i.e., the averaging of radionuclide concentrations for determining the classification of the waste). Specifically, this Concentration Averaging (CA) Branch Technical Position (BTP) provides guidance on complying with 10 CFR 61.55(a)(8), "Determination of concentrations in wastes," as it applies to the classification of waste for disposal under 10 CFR Part 61.	2/25/2015	NMSS	No	11/3/2014	4/15/2015	https://www.nrc.gov/docs/ML1225/ML12254B065.pdf	80 FR 10165
409	Concentration Averaging and Encapsulation Branch Technical Position, Revision 1; Volume 2	Branch Technical Position	This document provides guidance for one aspect related to the 10 CFR 61.42 performance objective regarding protection of an inadvertent intruder (i.e., the averaging of radionuclide concentrations for determining the classification of the waste). Specifically, this Concentration Averaging (CA) Branch Technical Position (BTP) provides guidance on complying with 10 CFR 61.55(a)(8), "Determination of concentrations in wastes," as it applies to the classification of waste for disposal under 10 CFR Part 61.	2/25/2015	NMSS	No	11/3/2014	4/15/2015	https://www.nrc.gov/docs/ML1232/ML12326A611.pdf	80 FR 10165
410	Low-Level Radioactive Waste Management and Volume Reduction	Policy Statement	Revises the NRC's 1981 Policy Statement on Low-Level Radioactive Waste (LLRW) Volume Reduction. This revised statement is to recognize that progress in reducing waste volume has been achieved since the 1981 Policy Statement was published, and to acknowledge that factors other than volume reduction may be considered by licensees to determine how best to manage their LLRW.	5/1/2012	NMSS	No	****	5/15/2012	ML15023A098	77 FR 25760
411										

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412										
413	Miscellaneous									
414	1. Title	2. Form of Guidance	3. Subject Description	4. Date of Issuance	5. Issuing Office	6a. Major rule under CRA?	6b. Date Requested OMB Major/Non-Major CRA Determination and or Submitted to OMB under Paperwork Reduction Act (PRA)**	6c. Date submitted to Congress and GAO Under CRA	7. If Applicable, Hyperlink or ADAMS Number	7. Federal Register Citation
415	Management Directive 3.17, "NRC Information Quality Program"	Management Directive	Establishes program to ensure quality of all information the NRC relies on for making decisions or disseminates to the public	6/28/2016	Office of the Chief Information Officer	No	9/30/2014	****	https://www.nrc.gov/docs/ML1610/ML16105A321.pdf	N/A
416	Management Directive 3.5, "Attendance at NRC Staff-Sponsored Meetings"	Management Directive	Establishes policies for participation by the public in certain meetings between the staff of the NRC and external stakeholders	12/23/2011	Office of the Executive Director for Operations	No	5/27/2011	1/10/2012	https://www.nrc.gov/docs/ML1129/ML112971635.pdf	N/A
417	Management Directive 11.4, "NRC Small Business Program"	Management Directive	Describes the NRC Small Business Program's role in acquisition and explains the acquisition review process	6/18/2014	Office of Small Business and Civil Rights	No	6/3/2013	****	https://www.nrc.gov/docs/ML1332/ML13329A758.pdf	N/A
418										
419										
420	NOTES									
421	*OMB Memorandum M-99-13, "Guidance for Implementing the Congressional Review Act," states: "If the rule is not subject to E.O. 12866 review, you should contact your Desk Officer in OMB's Office of Information and Regulatory Affairs (OIRA) in accordance with your established practice." In accordance with this guidance, the established practice is for the NRC to request a major/non-major determination for rules under the CRA, except for a limited set of final NRC actions.									
422	**Unless indicated otherwise, all dates are for submission of a CRA request to OMB									
423	***Citation for draft document. Final document not announced or not yet announced in the Federal Register									

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424	****Document was not considered a rule under the CRA and/or the NRC could not find documentation regarding transmission of a CRA request to OMB									
425	****Document was not considered a rule under the CRA and/or the NRC could not find documentation regarding transmission of this document to Congress and GAO									
426	*****Sensitive, Safeguards, and Classified documents are not publicly available, but are retrievable upon request									
427 428										