

**Standards Manager Web Standards List**  
**IAEA-International Energy Atomic Agency**

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4	SSG-55	Radiation Safety of X Ray Generators and Other Radiation Sources Used for Inspection Purposes and for Non-medical Human Imaging	2020	IAEA	
5	SSG-56	Design of the Reactor Coolant System and Associated Systems for Nuclear Power Plants	2020	IAEA	
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13	SSG-49	Decommissioning of Medical, Industrial and Research Facilities	2019	IAEA	
14	SSG-51	Human Factors Engineering in the Design of Nuclear Power Plants	2019	IAEA	
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16	SSG-53	Design of the Reactor Containment and Associated Systems for Nuclear Power Plants	2019	IAEA	
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18	SSG-2	Deterministic Safety Analysis for Nuclear Power Plants	2019	IAEA	
19	GSG-7	Occupational Radiation Protection	2018	IAEA	
20	GSG-8	Radiation Protection of the Public and the Environment	2018	IAEA	
21	GSG-9	Regulatory Control of Radioactive Discharges to the Environment	2018	IAEA	
22	GSG-10	Prospective Radiological Environmental Impact Assessment for Facilities and Activities	2018	IAEA	
23	GSG-11	Arrangements for the Termination of a Nuclear or Radiological Emergency	2018	IAEA	
24	GSG-12	Organization, Management and Staffing of the Regulatory Body for Safety	2018	IAEA	
25	GSG-13	Functions and Processes of the Regulatory Body for Safety	2018	IAEA	
26	SSG-50	Operating Experience Feedback for Nuclear Installations	2018	IAEA	
27	SSG-44	Establishing the Infrastructure for Radiation Safety	2018	IAEA	
28	SSG-46	Radiation Protection and Safety in Medical Uses of Ionizing Radiation	2018	IAEA	
29	SSG-47	Decommissioning of Nuclear Power Plants, Research Reactors and Other Nuclear Fuel Cycle Facilities	2018	IAEA	
30	SSG-48	Ageing Management and Development of a Programme for Long Term Operation of Nuclear Power Plants	2018	IAEA	
31	SSR-6	Regulations for the Safe Transport of Radioactive Material - 2012 Edition	2018	IAEA	
32	SSR-4	Safety of Nuclear Fuel Cycle Facilities	2017	IAEA	
33	SSG-42	Safety of Nuclear Fuel Reprocessing Facilities	2017	IAEA	
34	SSG-43	Safety of Nuclear Fuel Cycle Research and Development Facilities	2017	IAEA	
35	GSG-6	Communication and Consultation with Interested Parties by the Regulatory Body	2017	IAEA	

36	GSR Part 4	Safety Assessment for Facilities and Activities	2016	IAEA	
37	GSR Part 2	Leadership and Management for Safety	2016	IAEA	
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39	SSG-39	Design of Instrumentation and Control Systems for Nuclear Power Plants	2016	IAEA	
40	SSG-40	Predisposal Management of Radioactive Waste from Nuclear Power Plants and Research Reactors	2016	IAEA	
41	SSG-41	Predisposal Management of Radioactive Waste from Nuclear Fuel Cycle Facilities	2016	IAEA	
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43	SSG-36	Radiation Safety for Consumer Products	2016	IAEA	
44	SSR-2/1	Safety of Nuclear Power Plants: Design	2016	IAEA	
45	SSR-2/2	Safety of Nuclear Power Plants: Commissioning and Operation	2016	IAEA	
46	SSR-3	Safety of Research Reactors	2016	IAEA	
47	SSG-37	Instrumentation and Control Systems and Software Important to Safety for Research Reactors	2015	IAEA	
48	SSG-38	Construction for Nuclear Installations	2015	IAEA	
49	SSG-35	Site Survey and Site Selection for Nuclear Installations	2015	IAEA	
50	SSG-32	Protection of the Public against Exposure Indoors due to Radon and Other Natural Sources of Radiation	2015	IAEA	
51	SSG-33	Schedules of Provisions of the IAEA Regulations for the Safe Transport of Radioactive Material (2012 Edition)	2015	IAEA	
52	GSR Part 7	Preparedness and Response for a Nuclear or Radiological Emergency	2015	IAEA	
53	GSR Part 6	Decommissioning of Facilities	2014	IAEA	
54	GSR Part 3	Radiation Protection and Safety of Radiation Sources: International Basic Safety Standards	2014	IAEA	
55	GSG-5	Justification of Practices, Including Non-Medical Human Imaging	2014	IAEA	
56	NS-R-5	Safety of Nuclear Fuel Cycle Facilities - Rev 1	2014	IAEA	0
57	SSG-26	Advisory Material for the IAEA Regulations for the Safe Transport of Radioactive Material (2012 Edition)	2014	IAEA	
58	SSG-27	Criticality Safety in the Handling of Fissile Material	2014	IAEA	
59	SSG-28	Commissioning for Nuclear Power Plants	2014	IAEA	
60	SSG-29	Near Surface Disposal Facilities for Radioactive Waste	2014	IAEA	
61	SSG-30	Safety Classification of Structures, Systems and Components in Nuclear Power Plants	2014	IAEA	
62	SSG-31	Monitoring and Surveillance of Radioactive Waste Disposal Facilities	2014	IAEA	
63	TS-G-1.6	Schedules of Provisions of the IAEA Regulations for the Safe Transport of Radioactive Material (2009 Edition)	2014	IAEA	
64	SSG-25	Periodic Safety Review for Nuclear Power Plants	2013	IAEA	
65	GSG-3	The Safety Case and Safety Assessment for the Predisposal Management of Radioactive Waste	2013	IAEA	
66	GSG-4	Use of External Experts by the Regulatory Body	2013	IAEA	
67	SSG-17	Control of Orphan Sources and Other Radioactive Material in the Metal Recycling and Production Industries	2012	IAEA	
68	SSG-15	Storage of Spent Nuclear Fuel	2012	IAEA	
69	NS-G-2.11	A System for the Feedback of Experience from Events in Nuclear Installations	2012	IAEA	0
70	SSG-20	Safety Assessment for Research Reactors and Preparation of the Safety Analysis Report	2012	IAEA	
71	SSG-21	Volcanic Hazards in Site Evaluation for Nuclear Installations	2012	IAEA	
72	SSG-22	Use of a Graded Approach in the Application of the Safety Requirements for Research Reactors	2012	IAEA	
73	SSG-23	The Safety Case and Safety Assessment for the Disposal of Radioactive Waste	2012	IAEA	
74	SSG-24	Safety in the Utilization and Modification of Research Reactors	2012	IAEA	
75	SSG-16	Establishing the Safety Infrastructure for a Nuclear Power Programme	2012	IAEA	
76	SSR-6	Regulations for the Safe Transport of Radioactive Material - 2012 Edition	2012	IAEA	

77	SSR-2/1	Safety of Nuclear Power Plants: Design	2012	IAEA	
78	SSR-2/2	Safety of Nuclear Power Plants: Commissioning and Operation	2011	IAEA	
79	SSR-5	Disposal of Radioactive Waste	2011	IAEA	
80	SSG-13	Chemistry Programme for Water Cooled Nuclear Power Plants	2011	IAEA	
81	SSG-14	Geological Disposal Facilities for Radioactive Waste	2011	IAEA	
82	SSG-18	Meteorological and Hydrological Hazards in Site Evaluation for Nuclear Installations	2011	IAEA	
83	SSG-19	National Strategy for Regaining Control over Orphan Sources and Improving Control over Vulnerable Sources	2011	IAEA	
84	SSG-11	Radiation Safety in Industrial Radiography	2011	IAEA	
85	GSG-2	Criteria for Use in Preparedness and Response for a Nuclear or Radiological Emergency	2011	IAEA	
86	GSR Part 3	Radiation Protection and Safety of Radiation Sources: International Basic Safety Standards	2011	IAEA	
87	GSR Part 1	Governmental, Legal and Regulatory Framework for Safety	2010	IAEA	
88	SSG-12	Licensing Process for Nuclear Installations	2010	IAEA	
89	SSG-2	Deterministic Safety Analysis for Nuclear Power Plants	2010	IAEA	
90	SSG-3	Development and Application of Level 1 Probabilistic Safety Assessment for Nuclear Power Plants	2010	IAEA	
91	SSG-4	Development and Application of Level 2 Probabilistic Safety Assessment for Nuclear Power Plants	2010	IAEA	
92	SSG-5	Safety of Conversion Facilities and Uranium Enrichment Facilities	2010	IAEA	
93	SSG-6	Safety of Uranium Fuel Fabrication Facilities	2010	IAEA	
94	SSG-7	Safety of Uranium and Plutonium Mixed Oxide Fuel Fabrication Facilities	2010	IAEA	
95	SSG-8	Radiation Safety of Gamma, Electron and X Ray Irradiation Facilities	2010	IAEA	
96	SSG-9	Seismic Hazards in Site Evaluation for Nuclear Installations	2010	IAEA	
97	SSG-10	Ageing Management for Research Reactors	2010	IAEA	
98	TS-G-1.6	Schedules of Provisions of the IAEA Regulations for the Safe Transport of Radioactive Material (2009 Edition)	2010	IAEA	
99	TS-G-1.5	Compliance Assurance for the Safe Transport of Radioactive Material	2009	IAEA	
100	GSR Part 5	Predisposal Management of Radioactive Waste	2009	IAEA	
101	SSG-1	Borehole Disposal Facilities for Radioactive Waste	2009	IAEA	
102	NS-G-2.13	Evaluation of Seismic Safety for Existing Nuclear Installations	2009	IAEA	
103	NS-G-2.15	Severe Accident Management Programmes for Nuclear Power Plants	2009	IAEA	
104	NS-G-4.6	Radiation Protection and Radioactive Waste Management in the Design and Operation of Research Reactors	2009	IAEA	
105	GSG-1	Classification of Radioactive Waste	2009	IAEA	
106	GS-G-3.5	The Management System for Nuclear Installations	2009	IAEA	
107	NS-G-2.12	Ageing Management for Nuclear Power Plants	2009	IAEA	0
108	GS-G-3.4	The Management System for the Disposal of Radioactive Waste	2008	IAEA	0
109	TS-G-1.4	The Management System for the Safe Transport of Radioactive Material	2008	IAEA	0
110	NS-G-4.3	Core Management and Fuel Handling for Research Reactors	2008	IAEA	0
111	NS-G-4.5	The Operating Organization and the Recruitment, Training and Qualification of Personnel for Research Reactors	2008	IAEA	0
112	NS-G-2.14	Conduct of Operations at Nuclear Power Plants	2008	IAEA	0
113	NS-G-4.4	Operational Limits and Conditions and Operating Procedures for Research Reactors	2008	IAEA	0
114	TS-G-1.1	Advisory Material for the IAEA Regulations for the Safe Transport of Radioactive Material	2008	IAEA	0
115	GS-G-3.2	The Management System for Technical Services in Radiation Safety	2008	IAEA	0
116	GS-G-3.3	The Management System for the Processing, Handling and Storage of Radioactive Waste	2008	IAEA	0
117	NS-G-2.12	Ageing Management for Nuclear Power Plants	2008	IAEA	

118	WS-G-5.2	Safety Assessment for the Decommissioning of Facilities Using Radioactive Material	2008	IAEA	
119	TS-G-1.3	Radiation Protection Programmes for the Transport of Radioactive Material	2007	IAEA	
120	WS-G-3.1	REMEDIAION PROCESS FOR AREAS AFFECTED BY PAST ACTIVITIES AND ACCIDENTS	2007	IAEA	0
121	GS-G-2.1	Arrangements for Preparedness for a Nuclear or Radiological Emergency	2007	IAEA	0
122	WS-G-6.1	STORAGE OF RADIOACTIVE WASTE	2006	IAEA	0
123	WS-G-5.1	RELEASE OF SITES FROM REGULATORY CONTROL ON TERMINATION OF PRACTICES	2006	IAEA	0
124	GS-R-3	The Management System for Facilities and Activities	2006	IAEA	0
125	NS-G-4.2	Maintenance, Periodic Testing and Inspection of Research Reactors	2006	IAEA	0
126	WS-R-4	Geological Disposal of Radioactive Waste	2006	IAEA	0
127	RS-G-1.7	Application of the Concepts of Exclusion, Exemption and Clearance	2006	IAEA	0
128	NS-G-4.1	Commissioning of Research Reactors	2006	IAEA	0
129	RS-G-1.10	Safety of Radiation Generators and Sealed Radioactive Sources	2006	IAEA	0
130	WS-R-5	DECOMMISSIONING OF FACILITIES USING RADIOACTIVE MATERIAL	2006	IAEA	0
131	SF-1	Fundamental Safety Principles	2006	IAEA	0
132	GS-G-3.1	Application of the Management System for Facilities and Activities	2006	IAEA	
133	NS-G-2.11	A System for the Feedback of Experience from Events in Nuclear Installations	2006	IAEA	
134	RS-G-1.8	Environmental and Source Monitoring for Purposes of Radiation Protection	2005	IAEA	0
135	RS-G-1.9	Categorization of Radioactive Sources	2005	IAEA	0
136	NS-R-4	Safety of Research Reactors	2005	IAEA	0
137	NS-G-1.13	Radiation Protection Aspects of Design for Nuclear Power Plants	2005	IAEA	0
138	GS-G-1.1	Organization and Staffing of the Regulatory Body for Nuclear Facilities	2005	IAEA	0
139	NS-G-1.12	Design of the Reactor Core for Nuclear Power Plants	2005	IAEA	0
140	WS-G-2.7	Management of Waste from the Use of Radioactive Material in Medicine, Industry, Agriculture, Research and Education	2005	IAEA	0
141	NS-G-3.6	Geotechnical Aspects of Site Evaluation and Foundations for Nuclear Power Plants	2005	IAEA	0
142	RS-G-1.6	Occupational Radiation Protection in the Mining and Processing of Raw Materials	2004	IAEA	0
143	GS-G-4.1	Format and Content of the Safety Analysis Report for Nuclear Power Plants	2004	IAEA	0
144	NS-G-1.8	Design of Emergency Power Systems for Nuclear Power Plants	2004	IAEA	0
145	NS-G-1.11	Protection against Internal Hazards other than Fires and Explosions in the Design of Nuclear Power Plants	2004	IAEA	0
146	WS-G-2.2	Decommissioning of Medical, Industrial and Research Facilities	2004	IAEA	0
147	GS-G-1.5	Regulatory Control of Radiation Sources	2004	IAEA	0
148	NS-R-1	Safety of Nuclear Power Plants: Design	2004	IAEA	0
149	NS-G-1.9	Design of the Reactor Coolant System and Associated Systems in Nuclear Power Plants	2004	IAEA	0
150	NS-G-1.10	Design of Reactor Containment Systems for Nuclear Power Plants	2004	IAEA	0
151	NS-R-2	Safety of Nuclear Power Plants: Operation	2004	IAEA	0
152	NS-G-1.7	Protection against Internal Fires and Explosions in the Design of Nuclear Power Plants	2004	IAEA	0
153	RS-G-1.7	Application of the Concepts of Exclusion, Exemption and Clearance	2004	IAEA	
154	NS-R-3	Site Evaluation for Nuclear Installations	2003	IAEA	
155	NS-G-3.5	Flood Hazard for Nuclear Power Plants on Coastal and River Sites	2003	IAEA	0
156	NS-G-2.10	Periodic Safety Review of Nuclear Power Plants	2003	IAEA	0
157	WS-G-2.5	Predisposal Management of Low and Intermediate Level Radioactive Waste	2003	IAEA	0
158	WS-R-3	Remediation of Areas Contaminated by Past Activities and Accidents	2003	IAEA	0

159	NS-G-2.9	Commissioning for Nuclear Power Plants	2003	IAEA	0
160	NS-G-1.5	External Events Excluding Earthquakes in the Design of Nuclear Power Plants	2003	IAEA	0
161	WS-G-2.6	Predisposal Management of High Level Radioactive Waste	2003	IAEA	0
162	NS-G-1.6	Seismic Design and Qualification for Nuclear Power Plants	2003	IAEA	0
163	NS-G-1.4	Design of Fuel Handling and Storage Systems for Nuclear Power Plants	2003	IAEA	0
164	NS-G-3.4	Meteorological Events in Site Evaluation for Nuclear Power Plants	2003	IAEA	0
165	NS-G-2.6	Maintenance, Surveillance and In-service Inspection in Nuclear Power Plants	2002	IAEA	0
166	WS-G-1.2	Management of Radioactive Waste from the Mining and Milling of Ores	2002	IAEA	0
167	NS-G-1.2	Safety Assessment and Verification for Nuclear Power Plants	2002	IAEA	0
168	RS-G-1.5	Radiological Protection for Medical Exposure to Ionizing Radiation	2002	IAEA	0
169	NS-G-3.3	Evaluation of Seismic Hazards for Nuclear Power Plants	2002	IAEA	0
170	NS-G-2.4	The Operating Organization for Nuclear Power Plants	2002	IAEA	0
171	TS-G-1.2	Planning and Preparing for Emergency Response to Transport Accidents Involving Radioactive Material	2002	IAEA	0
172	NS-G-2.5	Core Management and Fuel Handling for Nuclear Power Plants	2002	IAEA	0
173	NS-G-3.2	Dispersion of Radioactive Material in Air and Water and Consideration of Population Distribution in Site Evaluation for Nuclear Power Plants	2002	IAEA	0
174	GS-G-1.3	Regulatory Inspection of Nuclear Facilities and Enforcement by the Regulatory Body	2002	IAEA	0
175	NS-G-3.1	External Human Induced Events in Site Evaluation for Nuclear Power Plants	2002	IAEA	0
176	NS-G-2.7	Radiation Protection and Radioactive Waste Management in the Operation of Nuclear Power Plants	2002	IAEA	0
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182	GS-G-1.2	Review and Assessment of Nuclear Facilities by the Regulatory Body	2002	IAEA	0
183	TS-G-1.1	Advisory Material for the IAEA Regulations for the Safe Transport of Radioactive Material	2002	IAEA	
184	WS-G-2.4	Decommissioning of Nuclear Fuel Cycle Facilities	2001	IAEA	0
185	NS-G-2.3	Modifications to Nuclear Power Plants	2001	IAEA	0
186	RS-G-1.4	Building Competence in Radiation Protection and the Safe Use of Radiation Sources	2001	IAEA	0
187	NS-G-2.2	Operational Limits and Conditions and Operating Procedures for Nuclear Power Plants	2000	IAEA	0
188	WS-G-2.3	Regulatory Control of Radioactive Discharges to the Environment	2000	IAEA	0
189	NS-G-2.1	Fire Safety in the Operation of Nuclear Power Plants	2000	IAEA	0
190	WS-R-2	Predisposal Management of Radioactive Waste, Including Decommissioning	2000	IAEA	0
191	GS-R-1	Legal and Governmental Infrastructure for Nuclear, Radiation, Radioactive Waste and Transport Safety	2000	IAEA	0
192	NS-G-1.1	Software for Computer Based Systems Important to Safety in Nuclear Power Plants	2000	IAEA	0
193	WS-G-2.1	Decommissioning of Nuclear Power Plants and Research Reactors	2000	IAEA	
194	WS-G-2.2	Decommissioning of Medical, Industrial and Research Facilities	1999	IAEA	
195	WS-G-1.1	Safety Assessment for Near Surface Disposal of Radioactive Waste	1999	IAEA	0
196	RS-G-1.3	Assessment of Occupational Exposure Due to External Sources of Radiation	1999	IAEA	0
197	RS-G-1.2	Assessment of Occupational Exposure Due to Intakes of Radionuclides	1999	IAEA	0
198	WS-R-1	Near Surface Disposal of Radioactive Waste	1999	IAEA	0
199	WS-G-2.1	Decommissioning of Nuclear Power Plants and Research Reactors	1999	IAEA	0

200	RS-G-1.1	Occupational Radiation Protection	1999	IAEA	0
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