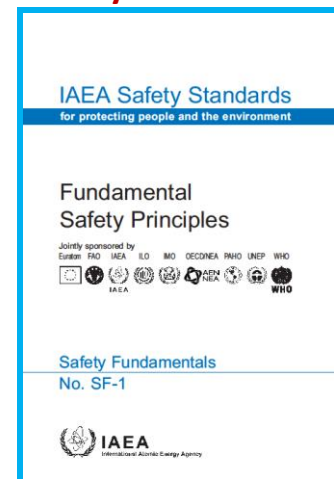
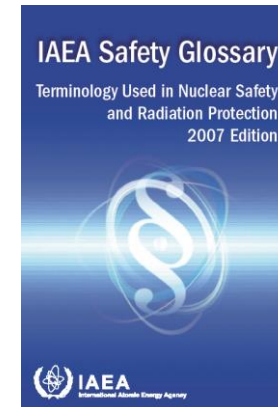


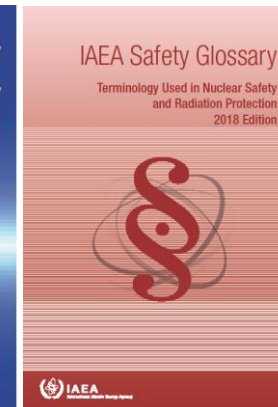
Status on 17 July 2019 - Double-Click on the relevant cover page to open the corresponding pdf file – You may also search for words or SS number in the title
Draft standards recently endorsed by the CSS are also available at the following address: <http://www-ns.iaea.org/committees/css/default.asp?fd=1084&dt=0>
The Standards under revision are also highlighted by “UR” followed by the number of the project



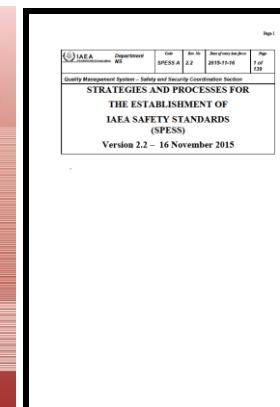
Fundamental Safety Principles



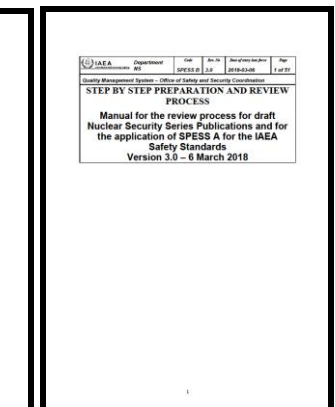
Glossary 2007



Glossary 2018



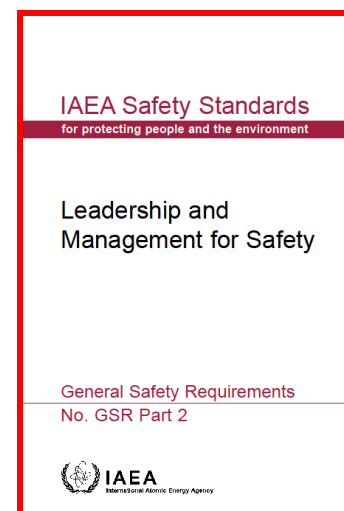
SPSS A



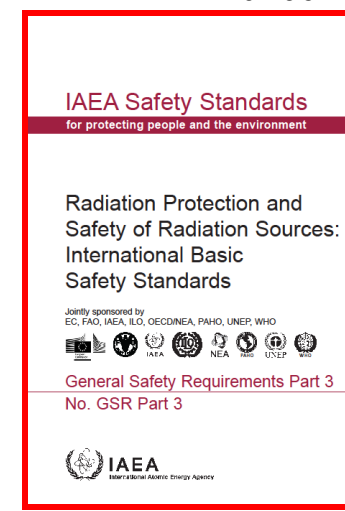
SPSS B



**GSR Part 1 (Rev. 1)
Governmental, Legal and
Regulatory Framework for
Safety**



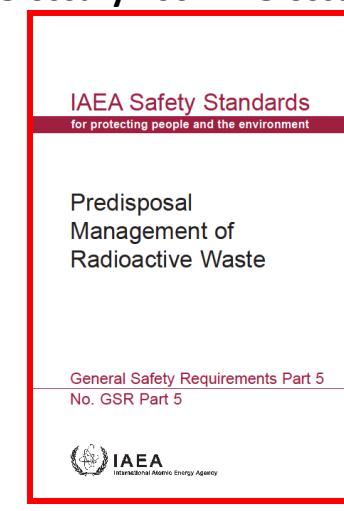
**GSR Part 2 Leadership and
Management for Safety**



**GSR Part 3 Radiation
Protection and Safety of
Radiation Sources:
International Basic Safety
Standards**



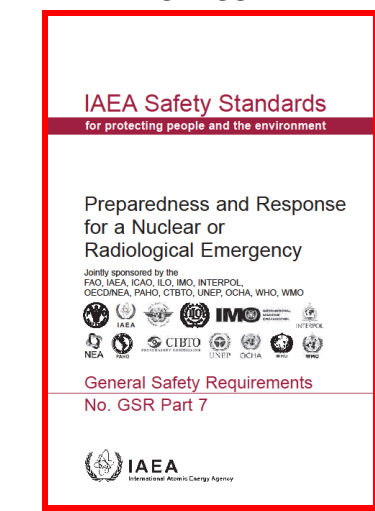
**GSR Part 4 (Rev. 1) Safety
Assessment for Facilities
and Activities**



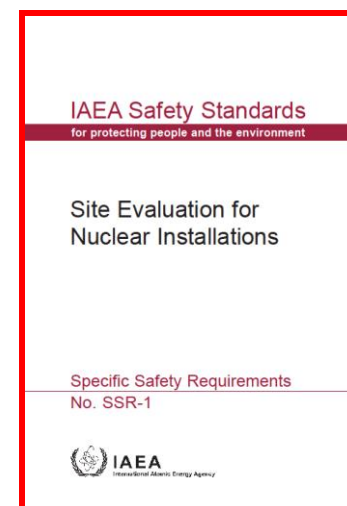
**GSR Part 5 Predisposal
Management of Radioactive
Waste**



**GSR Part 6 Decommissioning
of Facilities**



**GSR-Part 7 Preparedness
and Response for a Nuclear
or Radiological Emergency**



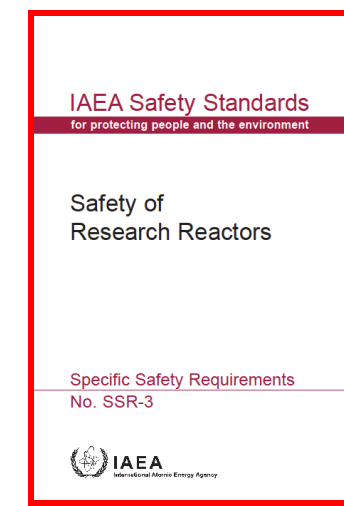
**SSR-1 Site Evaluation for
Nuclear Installations**



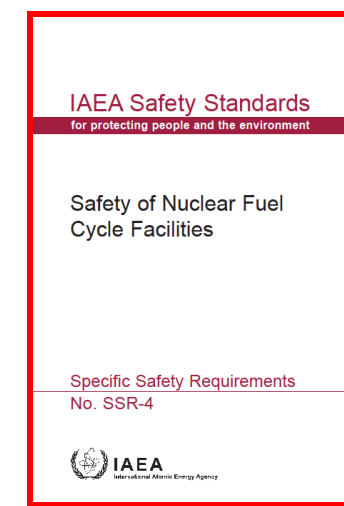
**SSR-2/1 (Rev. 1) Safety of
Nuclear Power Plants:
Design**



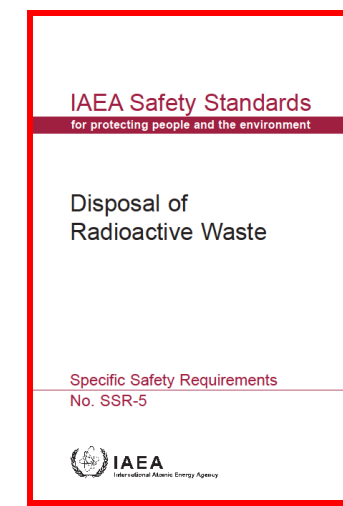
**SSR-2/2 (Rev. 1) Safety of
Nuclear Power Plants:
Commissioning and
Operation**



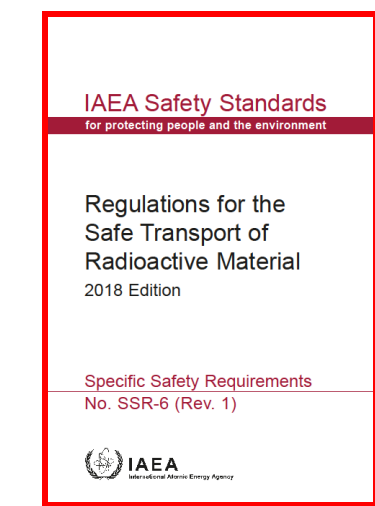
**SSR-3 Safety of Research
Reactors**



**SSR-4 Safety of Nuclear Fuel
Cycle Facilities**

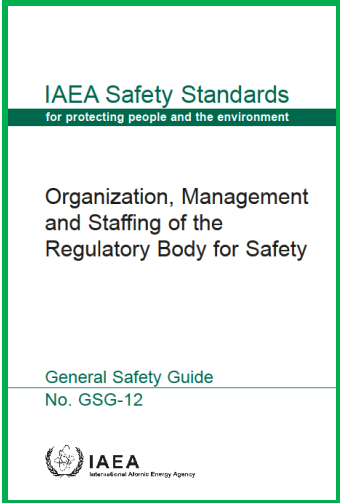


**SSR-5 Disposal of Radioactive
Waste**

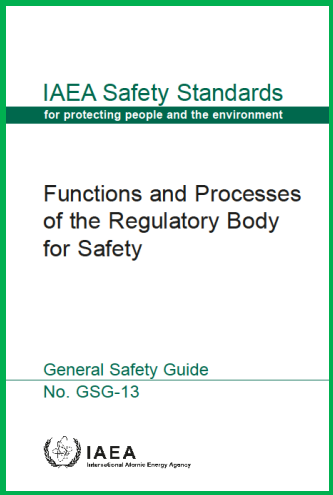


**SSR-6 (Rev. 1) Regulations
for the Safe Transport of
Radioactive Material**

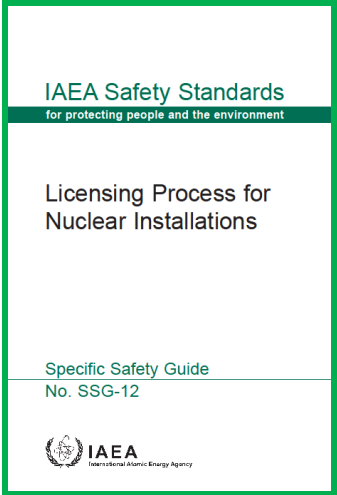
Governmental, Legal and Regulatory Framework – Safety Infrastructure



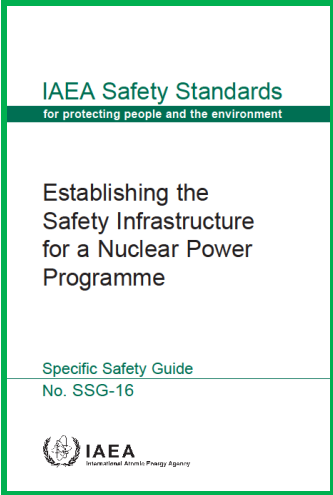
GSG-12: Organisation, Management and Staffing of a Regulatory Body for Safety



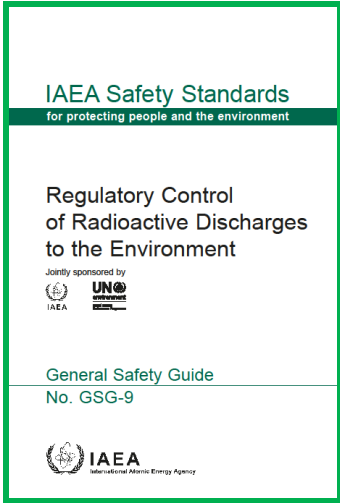
GSG-13: Functions and Processes of the Regulatory Body for Safety



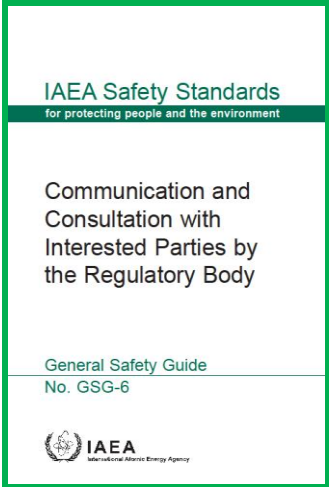
SSG-12 Licensing Process for Nuclear Installations
Partially revised by GSG-13



SSG-16 Establishing the Safety Infrastructure for a Nuclear Power Programme
UR DS486



GSG-9 Regulatory Control of Radioactive Discharges to the Environment




GSG-6 Communication and Consultation with Interested Parties by the Regulatory Body

Management Systems

IAEA Safety Standards
for protecting people and the environment

Application of
the Management System
for Facilities and Activities

Safety Guide
No. GS-G-3.1

 IAEA
International Atomic Energy Agency

GS-G-3.1 Application of the
Management System for
Facilities and Activities

IAEA Safety Standards
for protecting people and the environment

The Management
System for
Nuclear Installations

Safety Guide
No. GS-G-3.5

 IAEA
International Atomic Energy Agency

GS-G-3.5 The Management
System for Nuclear
Installations

IAEA Safety Standards
for protecting people and the environment

The Management
System for the
Processing, Handling
and Storage of
Radioactive Waste

Safety Guide
No. GS-G-3.3


 IAEA
International Atomic Energy Agency

GS-G-3.3 The Management
System for the Processing,
Handling and Storage of
Radioactive Waste
UR DS477

IAEA Safety Standards
for protecting people and the environment

The Management
System for the Disposal
of Radioactive Waste

Safety Guide
No. GS-G-3.4

 IAEA
International Atomic Energy Agency

GS-G-3.4 The Management
System for the Disposal of
Radioactive Waste
UR DS477

IAEA Safety Standards
for protecting people and the environment

The Management
System for the
Safe Transport of
Radioactive Material

Safety Guide
No. TS-G-1.4

 IAEA
International Atomic Energy Agency

TS-G-1.4 The Management
System for the Safe
Transport of Radioactive
Material

Radiation Protection and Safety of Radiation Sources
Remediation

IAEA Safety Standards
for protecting people and the environment

Occupational
Radiation Protection

Jointly sponsored by


General Safety Guide
No. GSG-7

 IAEA
International Atomic Energy Agency

GSG-7 Occupational
Radiation Protection

IAEA Safety Standards
for protecting people and the environment

Radiation Protection
of the Public and
the Environment

Jointly sponsored by


General Safety Guide
No. GSG-8

 IAEA
International Atomic Energy Agency

GSG-8 Radiation Protection
of the Public and the
Environment

IAEA Safety Standards
for protecting people and the environment

Prospective Radiological
Environmental Impact
Assessment for
Facilities and Activities

Jointly sponsored by


General Safety Guide
No. GSG-10

 IAEA
International Atomic Energy Agency

GSG-10 Prospective
Radiological Environmental
Impact Assessment for
Facilities and Activities

IAEA Safety Standards
for protecting people and the environment

Establishing the
Infrastructure for
Radiation Safety

Specific Safety Guide
No. SSG-44

 IAEA
International Atomic Energy Agency

SSG-44 Establishing the
Infrastructure for Radiation
Safety

IAEA Safety Standards
for protecting people and the environment

Radiation Protection and
Safety in Medical Uses
of Ionizing Radiation

Jointly sponsored by


Specific Safety Guide
No. SSG-46

 IAEA
International Atomic Energy Agency

SSG-46 Radiation Protection
and Safety in Medical Uses of
Ionizing Radiation

IAEA Safety Standards
for protecting people and the environment

Radiation Safety for
Consumer Products

Jointly sponsored by


Specific Safety Guide
No. SSG-36

 IAEA
International Atomic Energy Agency

SSG-36 Radiation Safety for
Consumer Products

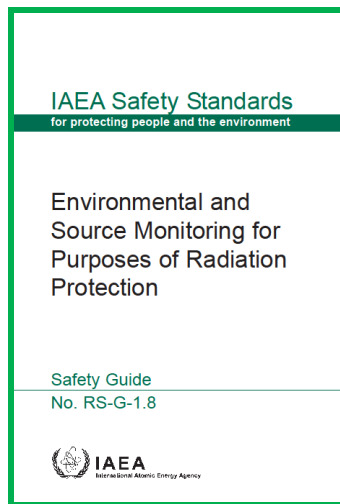
IAEA
SAFETY
STANDARDS
SERIES

Application of the
Concepts of Exclusion,
Exemption and
Clearance

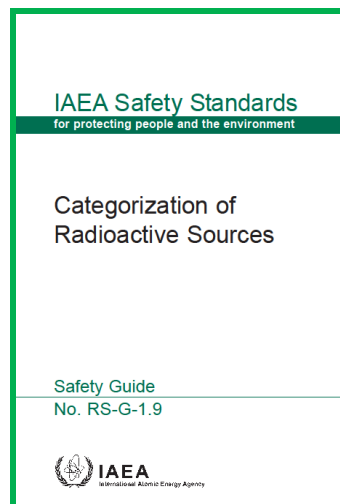
SAFETY GUIDE
No. RS-G-1.7

 IAEA
International Atomic Energy Agency

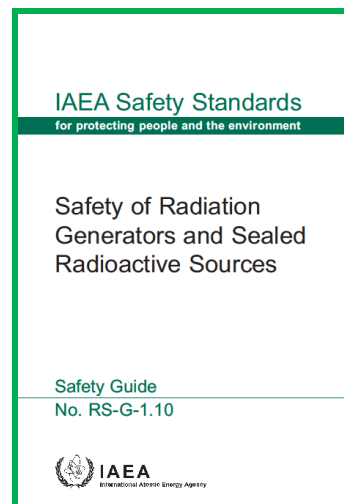
RS-G-1.7 Application of the
Concepts of Exclusion,
Exemption and
Clearance
UR DS499 and DS500



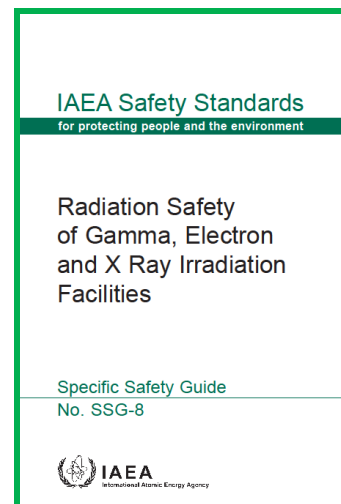
RS-G-1.8 Environmental and Source Monitoring for Purposes of Radiation Protection **UR DS505**



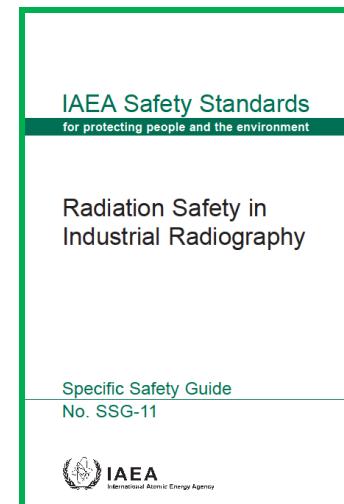
RS-G-1.9 Categorization of Radioactive Sources



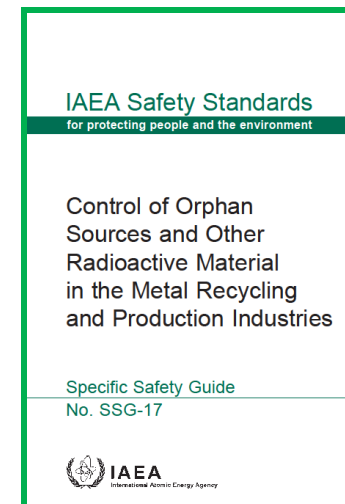
RS-G-1.10 Safety of Radiation Generators and Sealed Radioactive Sources



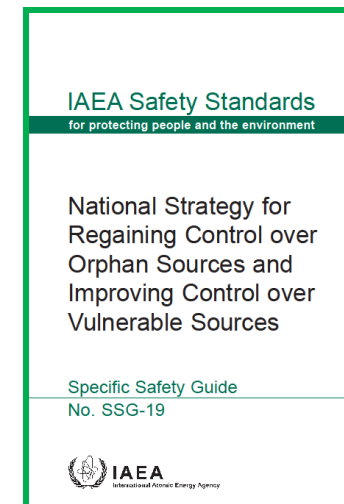
SSG-8 Radiation Safety of Gamma, Electron and X Ray Irradiation Facilities



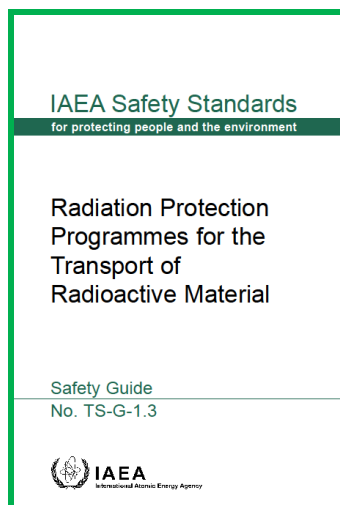
SSG-11 Radiation Safety in Industrial Radiography



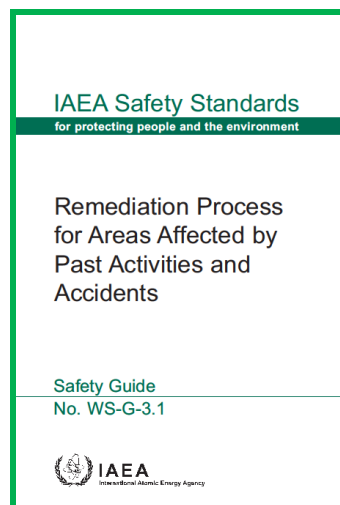
SSG-17 Control of Orphan Sources and Other Radioactive Material in the Metal Recycling and Production Industries



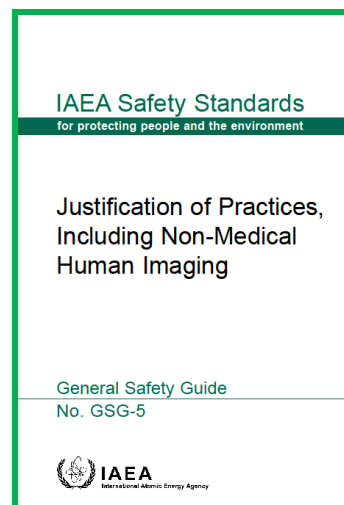
SSG-19 National Strategy for Regaining Control over Orphan Sources and Improving Control over Vulnerable Sources



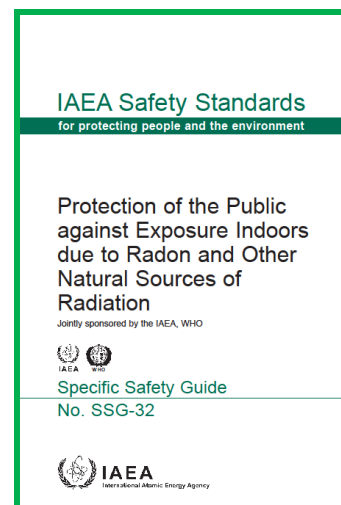
TS-G-1.3 Radiation Protection Programmes for the Transport of Radioactive Material



WS-G-3.1 Remediation Process for Areas Affected by Past Activities and Accidents **UR DS468**

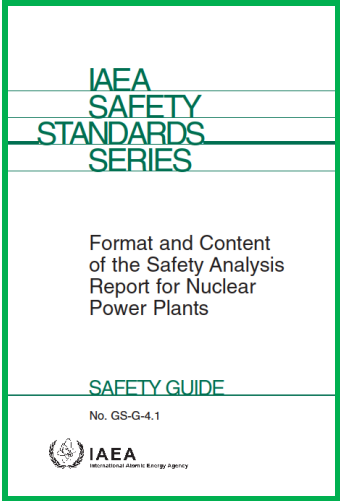


GSG-5 Justification of Practices, Including Non-Medical Imaging

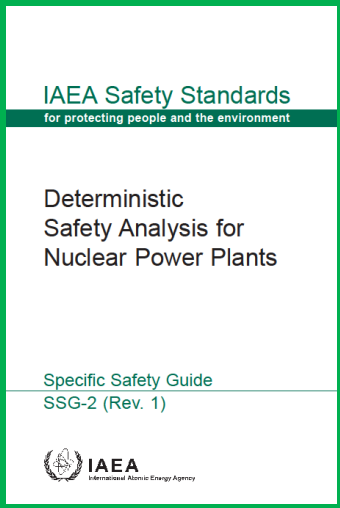


SSG-32 Protection of the Public against Exposure Indoors due to Radon and Other Natural Sources of Radiation

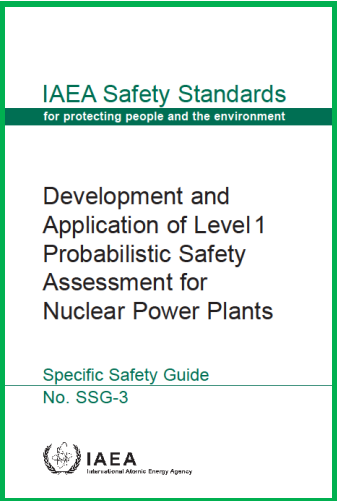
Safety Assessment



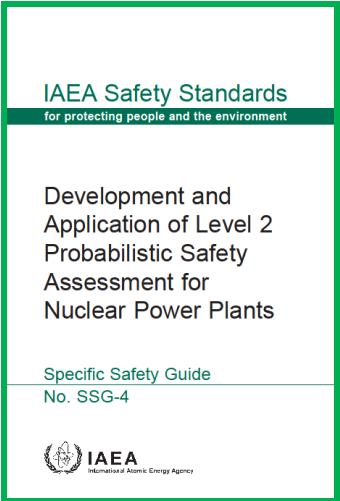
GS-G-4.1 Format and Content of the Safety Analysis Report for Nuclear Power Plants
UR DS449



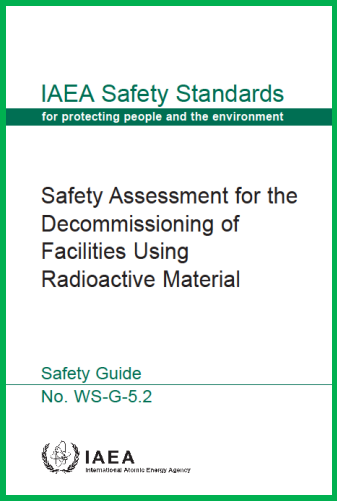
SSG-2 (Rev. 1) Deterministic Safety Analysis for Nuclear Power Plants



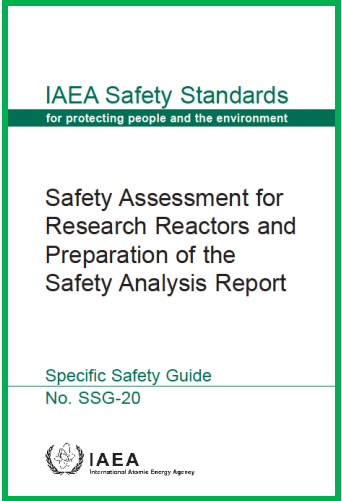
SSG-3 Development and Application of Level 1 Probabilistic Safety Assessment for Nuclear Power Plants



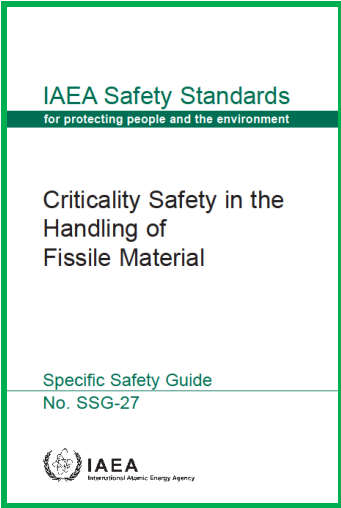
SSG-4 Development and Application of Level 2 Probabilistic Safety Assessment for Nuclear Power Plants



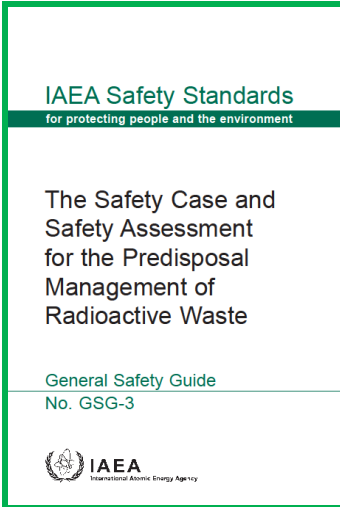
WS-G-5.2 Safety Assessment for the Decommissioning of Facilities Using Radioactive Material



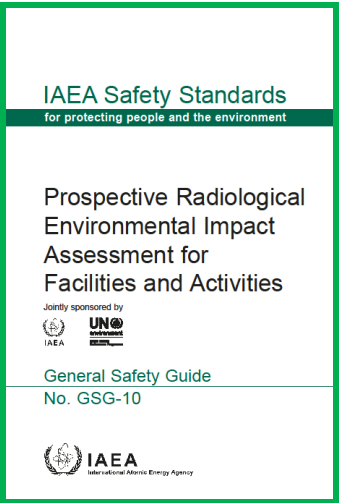
SSG-20 Safety Assessment for Research Reactors and Preparation of the Safety Analysis Report



SSG-27 Criticality Safety in the Handling of Fissile Material
UR DS516

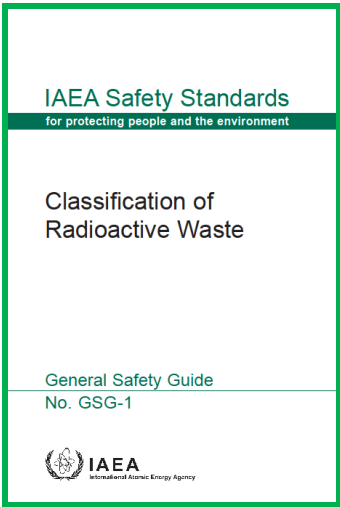


GSG-3 The Safety Case and Safety Assessment for the Predisposal Management of Radioactive Waste

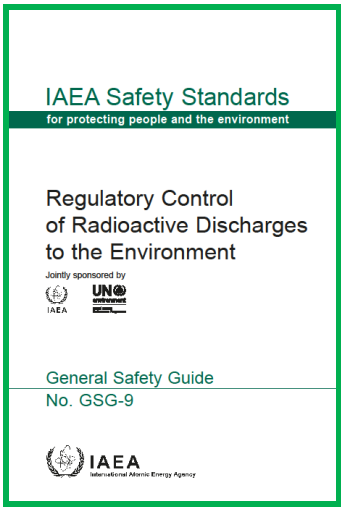


GSG-10 Prospective Radiological Environmental Impact Assessment for Facilities and Activities

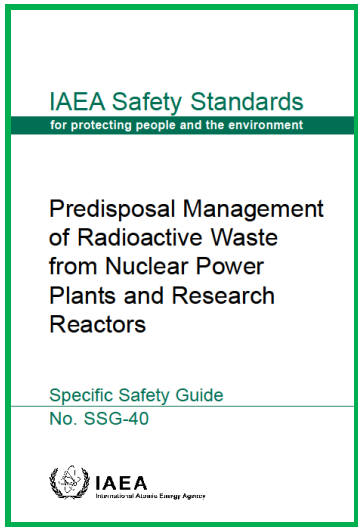
Radioactive Waste Management, Decommissioning & Remediation



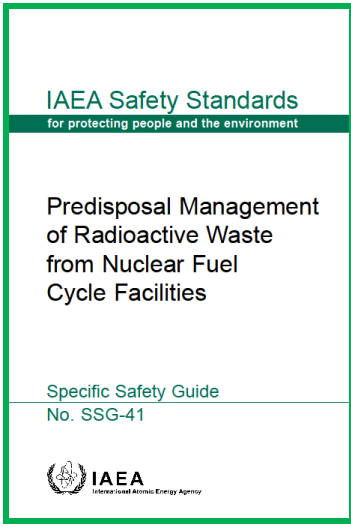
GSG-1 Classification of Radioactive Waste



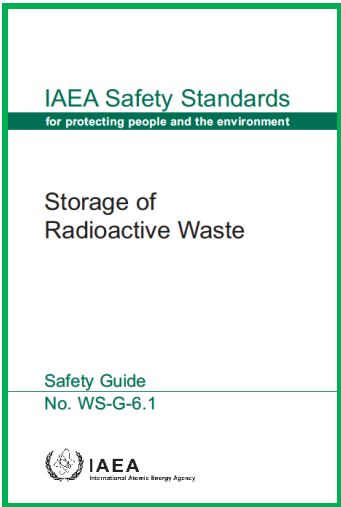
GSG-9 Regulatory Control of Radioactive Discharges to the Environment



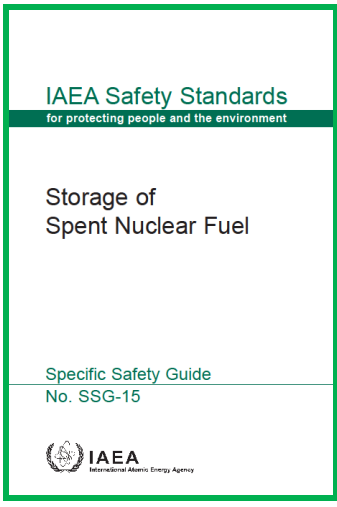
SSG-40 Predisposal Management of Radioactive Waste from Nuclear Power Plants and Research Reactors



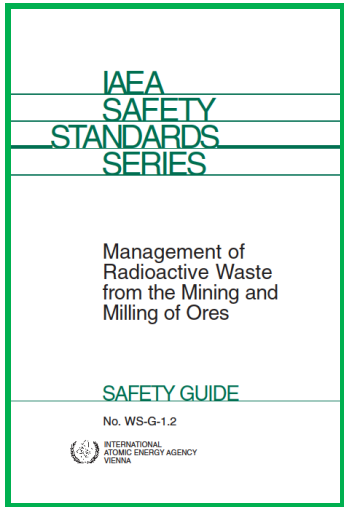
SSG-41 Predisposal Management of Radioactive Waste from Fuel Cycle Facilities



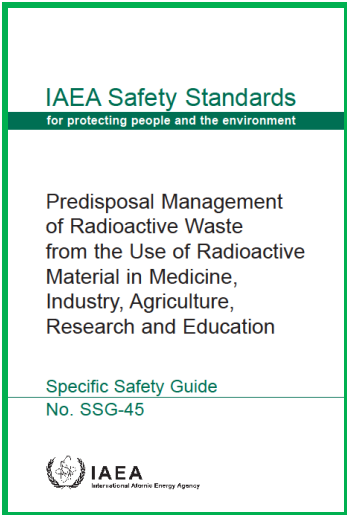
WS-G-6.1 Storage of Radioactive Waste



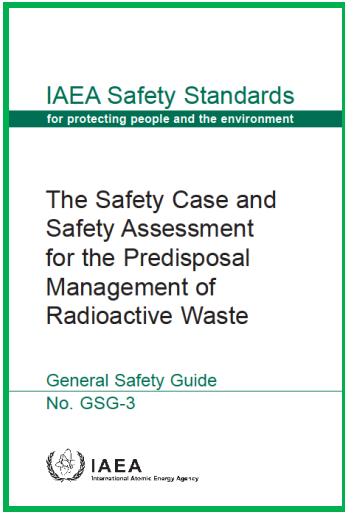
SSG-15 Storage of Spent Nuclear Fuel **UR DS489**



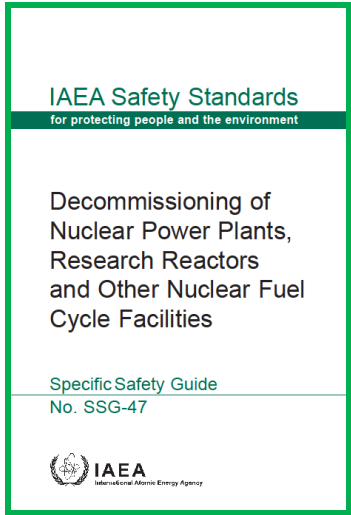
WS-G-1.2 Management of Radioactive Waste from the Mining and Milling of Ores **UR DS459**



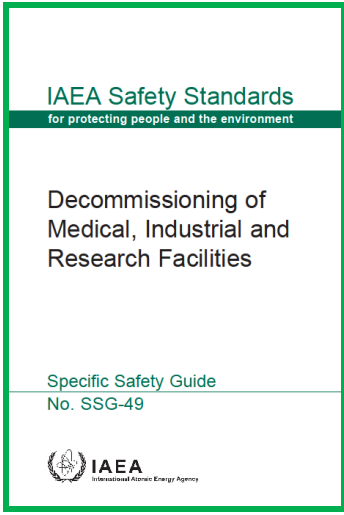
SSG-45 Predisposal Management of Radioactive Waste from the Use of Radioactive Material in Medicine, Industry, Agriculture, Research and Education



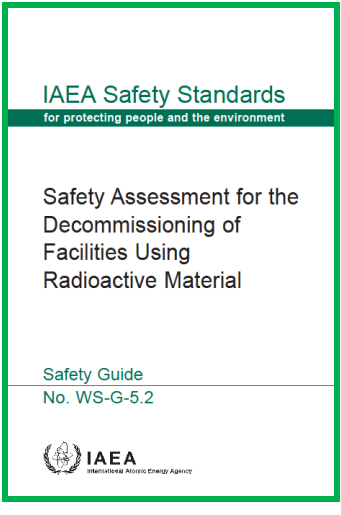
GSG-3 The Safety Case and Safety Assessment for the Predisposal Management of Radioactive Waste



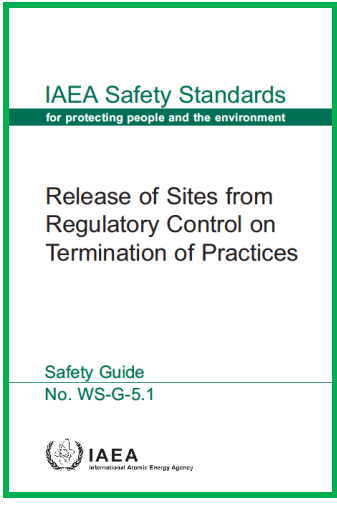
SSG-47 Decommissioning of Nuclear Power Plants, Research Reactors and other Nuclear Fuel Cycle Facilities



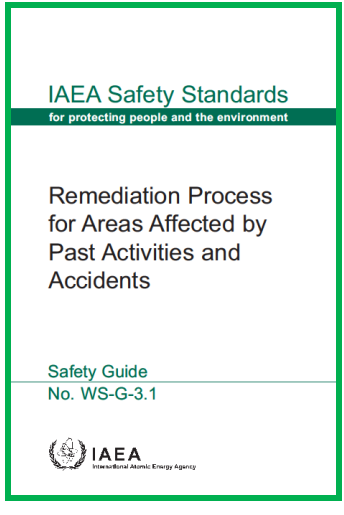
SSG-49 Decommissioning of Medical, Industrial and Research Facilities



WS-G-5.2 Safety Assessment for the Decommissioning of Facilities Using Radioactive Material

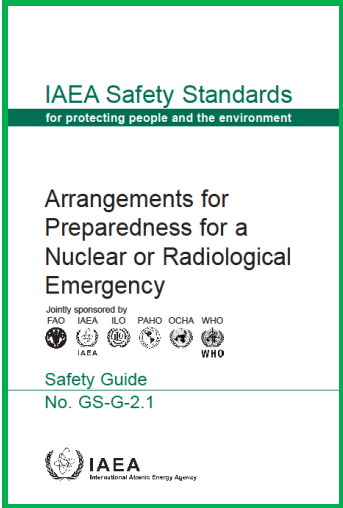


WS-G-5.1 Release of Sites from Regulatory Control on Termination of Practices **partially revised by GSG-13**

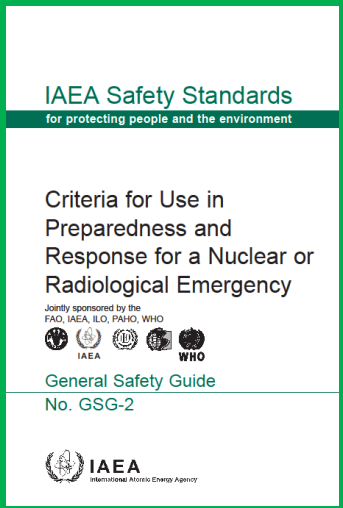


WS-G-3.1 Remediation Process for Areas Affected by Past Activities and Accidents **UR DS468**

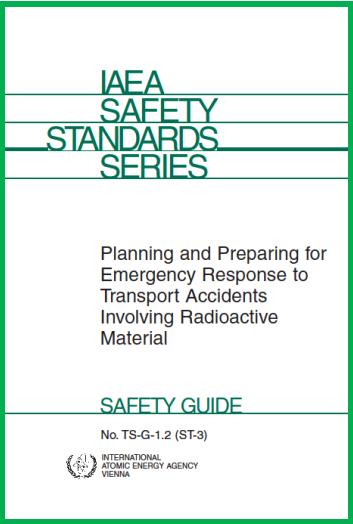
Emergency Preparedness and Response



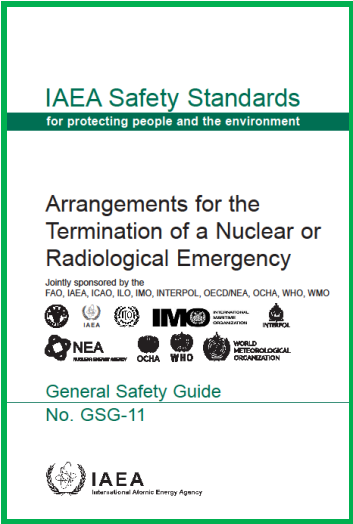
GS-G-2.1 Arrangements for Preparedness for a Nuclear or Radiological Emergency
UR DS504



GSG-2 Criteria for Use in Preparedness and Response for a Nuclear or Radiological Emergency

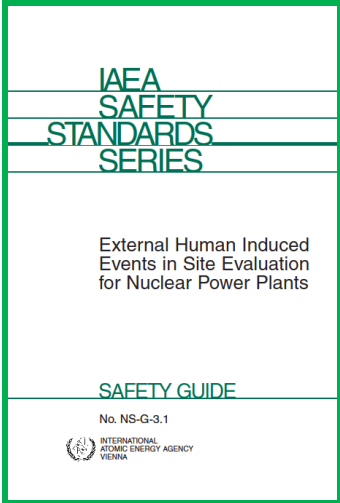


TS-G-1.2 Planning and Preparing for Emergency Response to Transport Accidents Involving Radioactive Material
UR DS469

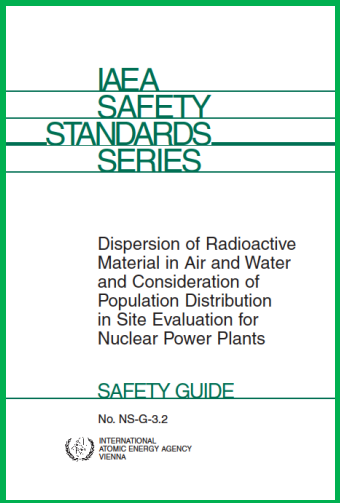


GSG-11 Arrangements for the Termination of a Nuclear or Radiological Emergency

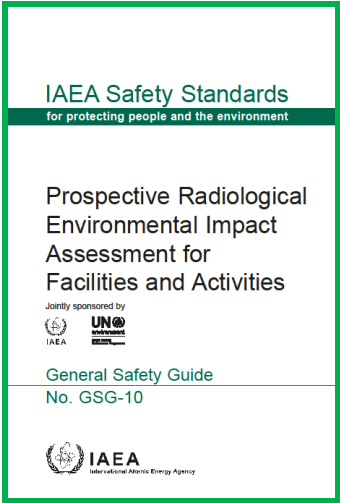
Site Evaluation



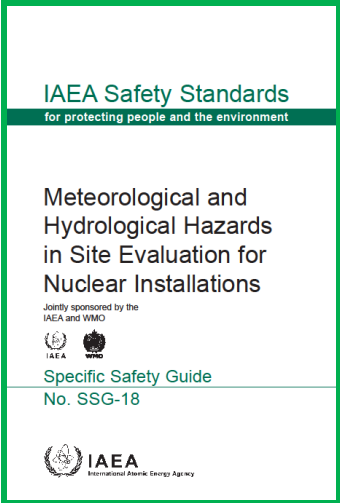
NS-G-3.1 External Human Induced Events in Site Evaluation for Nuclear Power Plants



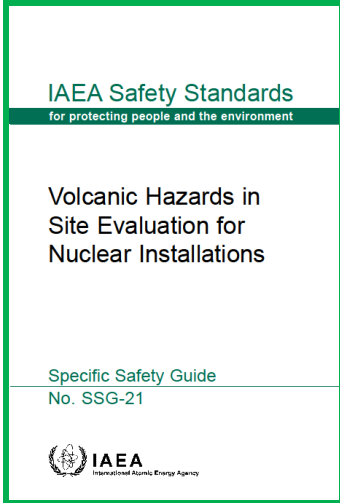
NS-G-3.2 Dispersion of Radioactive Material in Air and Water and Consideration of Population Distribution in Site Evaluation for Nuclear Power Plants
Partially revised by GSG-10



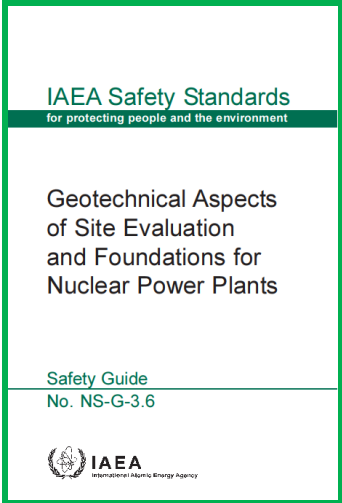
GSG-10 Prospective Radiological Environmental Impact Assessment for Facilities and Activities



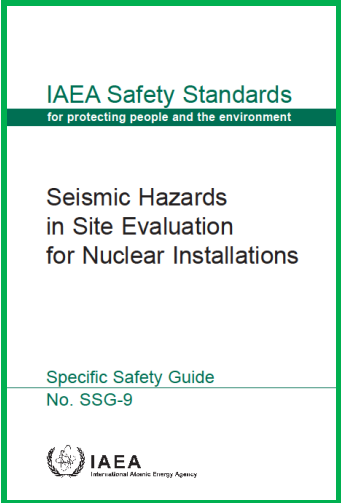
SSG-18 Meteorological and Hydrological Hazards in Site Evaluation for Nuclear Installations



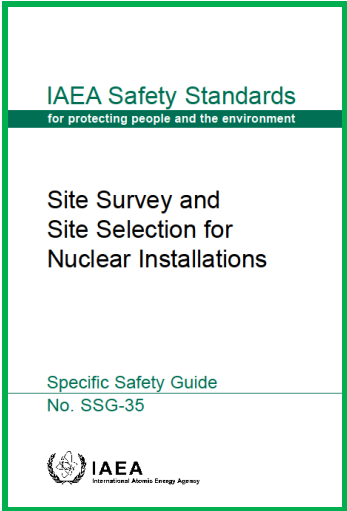
SSG-21 Volcanic Hazards in Site Evaluation for Nuclear Installations



NS-G-3.6 Geotechnical Aspects of Site Evaluation and Foundations for Nuclear Power Plants

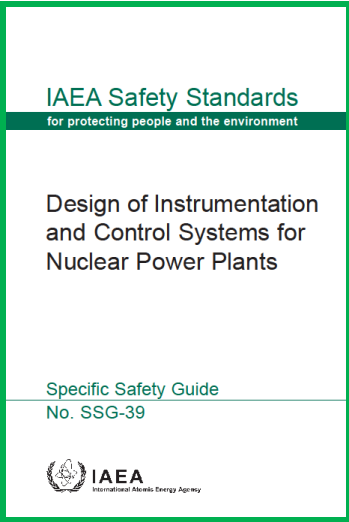


SSG-9 Seismic Hazards in Site Evaluation for Nuclear Installations
UR DS507

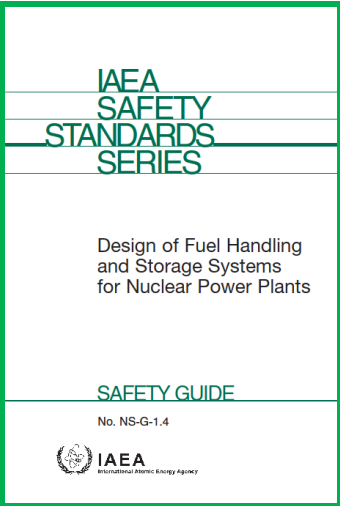


SSG-35 Site Survey and Site Selection for Nuclear Installations

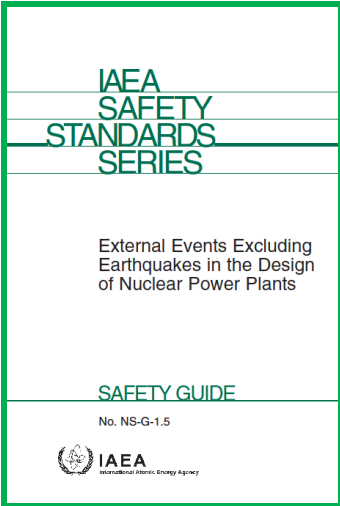
Nuclear Power Plants



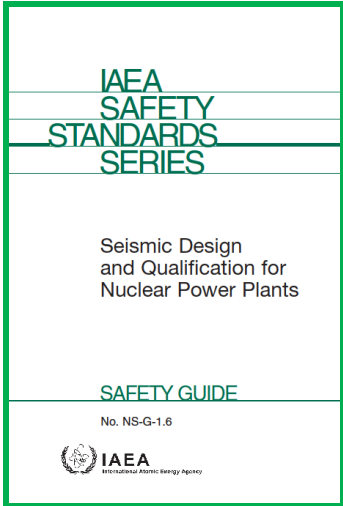
Equipment Qualification of Items Important to Safety in Nuclear Installations **UD DS514**



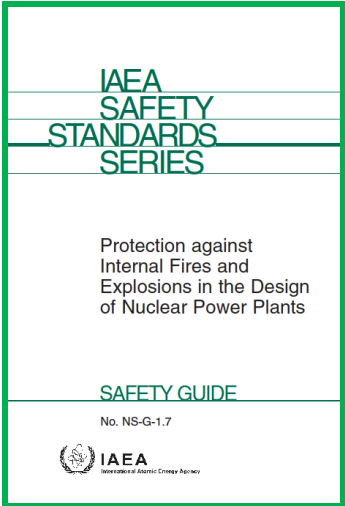
NS-G-1.4 Design of Fuel Handling and Storage Systems for Nuclear Power Plants **UR DS487**



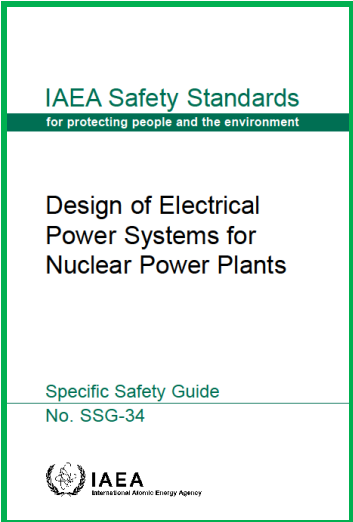
NS-G-1.5 External Events Excluding Earthquakes in the Design of Nuclear Power Plants **UR DS499**



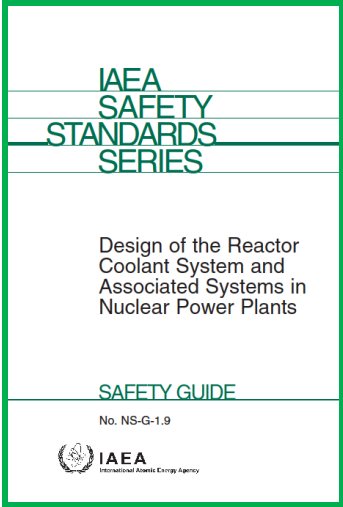
NS-G-1.6 Seismic Design and Qualification for Nuclear Power Plants **UR DS490**



NS-G-1.7 Protection against Internal Fires and Explosions in the Design of Nuclear Power Plants **UR DS494**



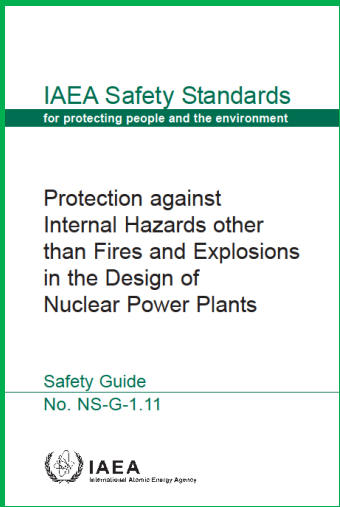
SSG-34 Design of Electrical Power Systems for Nuclear Power Plants



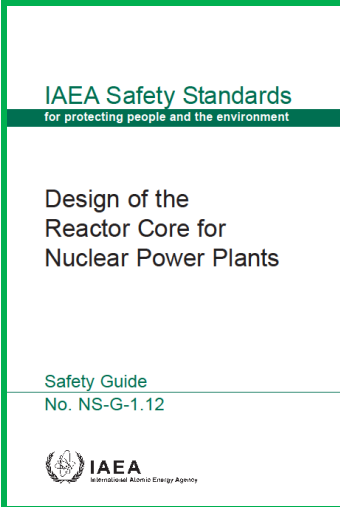
NS-G-1.9 Design of the Reactor Coolant System and Associated Systems in Nuclear Power Plants **UR DS481**



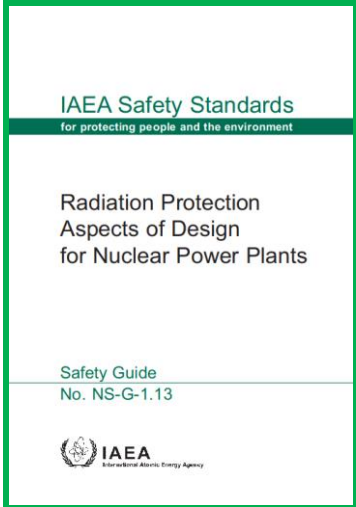
NS-G-1.10 Design of Reactor Containment Systems for Nuclear Power Plants **UR DS482**



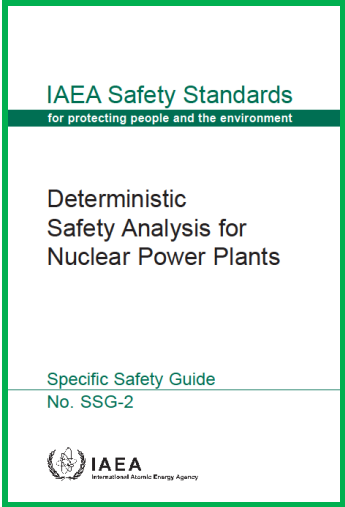
NS-G-1.11 Protection against Internal Hazards other than Fires and Explosions in the Design of Nuclear Power Plants



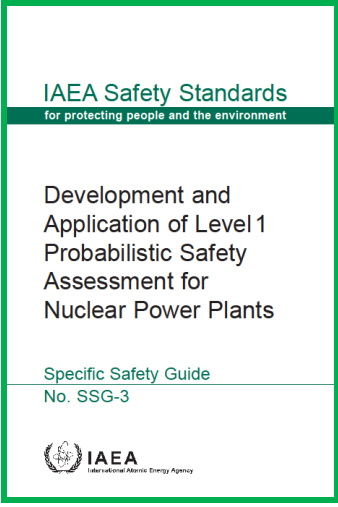
NS-G-1.12 Design of the Reactor Core for Nuclear Power Plants **UR DS488**



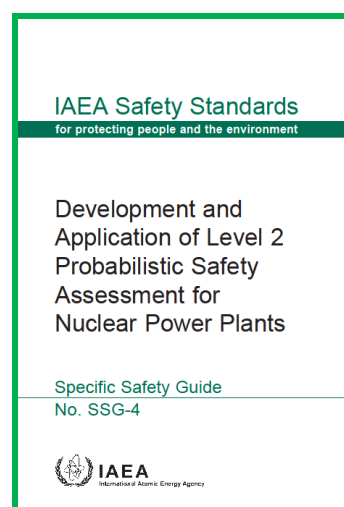
NS-G-1.13 Radiation Protection Aspects of Design for Nuclear Power Plants



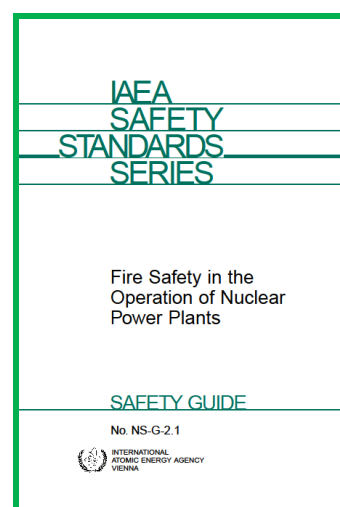
SSG-2 Deterministic Safety Analysis for Nuclear Power Plants **UR DS491**



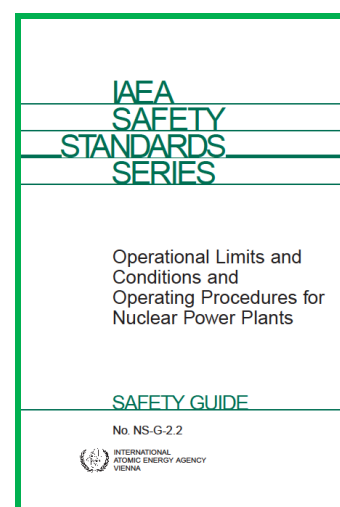
SSG-3 Development and Application of Level 1 Probabilistic Safety Assessment for Nuclear Power Plants



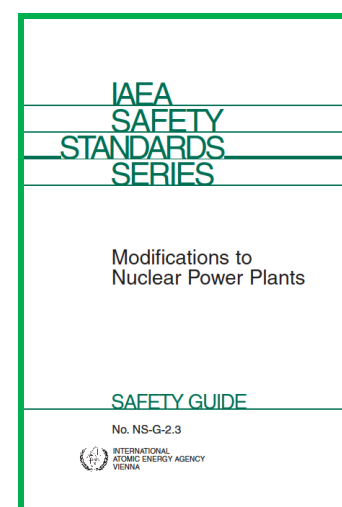
SSG-4 Development and Application of Level 2 Probabilistic Safety Assessment for Nuclear Power Plants



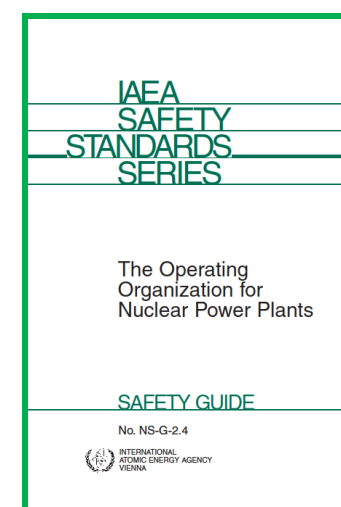
NS-G-2.1 Fire Safety in the Operation of Nuclear Power Plants
UR DS503



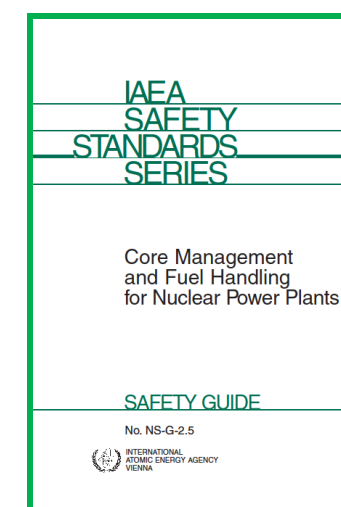
NS-G-2.2 Operational Limits and Conditions and Operating Procedures for Nuclear Power Plants
UR DS497



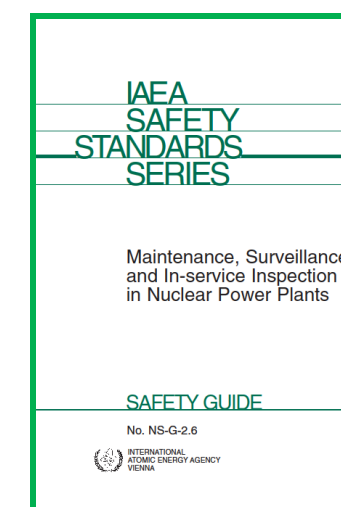
NS-G-2.3 Modifications to Nuclear Power Plants
UR DS497



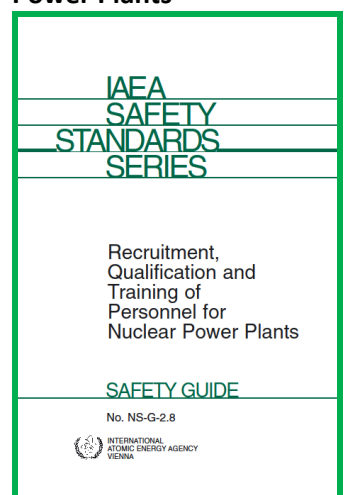
NS-G-2.4 The Operating Organization for Nuclear Power Plants
UR DS497



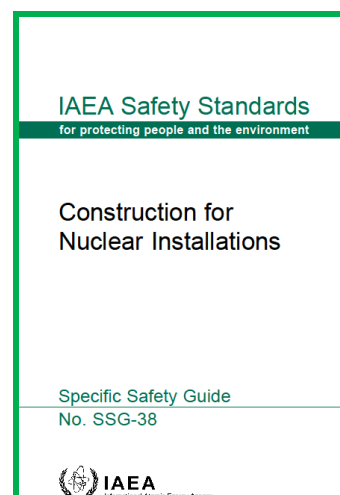
NS-G-2.5 Core Management and Fuel Handling for Nuclear Power Plants
UR DS497



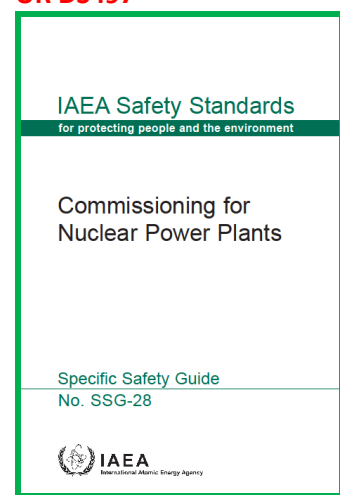
NS-G-2.6 Maintenance, Surveillance and In-service Inspection in Nuclear Power Plants
UR DS497



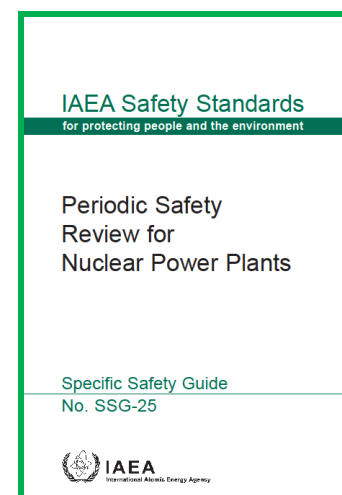
NS-G-2.8 Recruitment, Qualification and Training of Personnel for Nuclear Power Plants
UR DS497



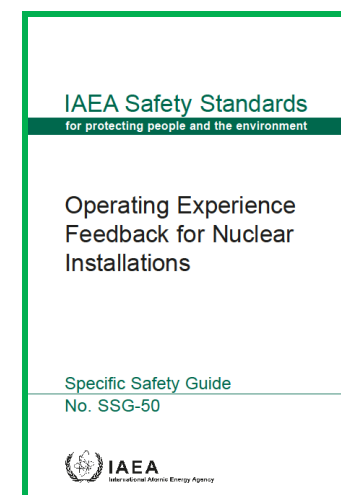
SSG-38 Construction for Nuclear Installations



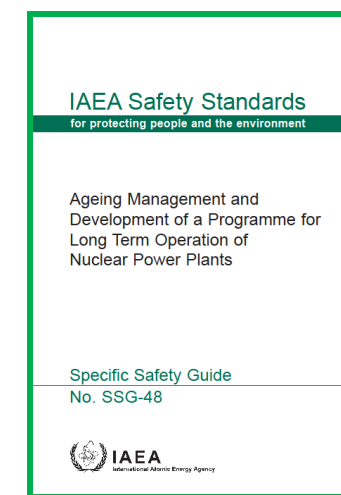
SSG-28 Commissioning for Nuclear Power Plants



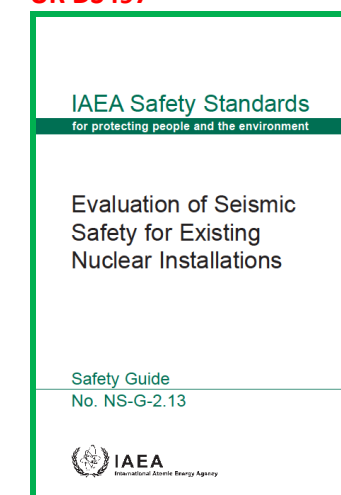
SSG-25 Periodic Safety Review for Nuclear Power Plants



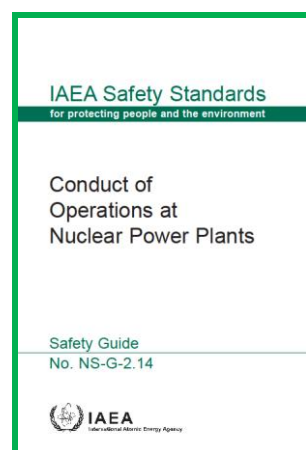
SSG-50 Operating Experience Feedback for Nuclear Installations



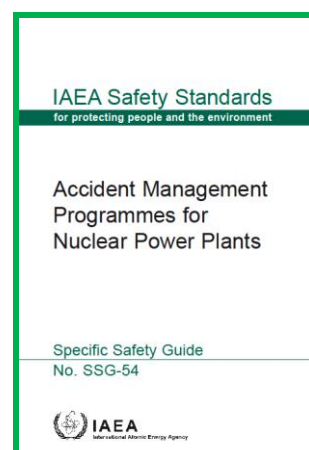
SSG-48 Ageing Management and Development of a Programme for Long Term Operation of Nuclear Power Plants



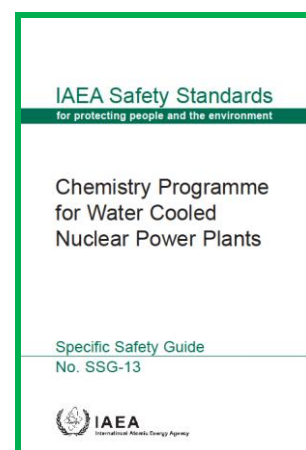
NS-G-2.13 Evaluation of Seismic Safety for Existing Nuclear Installations



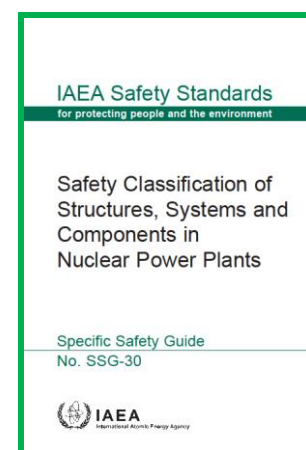
NS-G-2.14 Conduct of Operations at Nuclear Power Plants
UR DS497



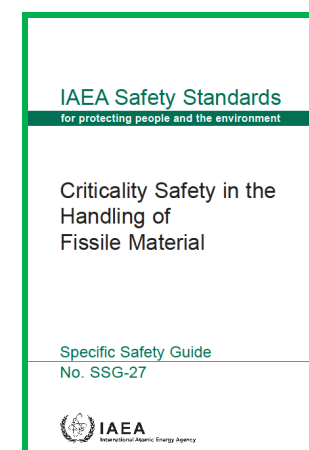
SSG-54 Accident Management Programmes for Nuclear Power Plants



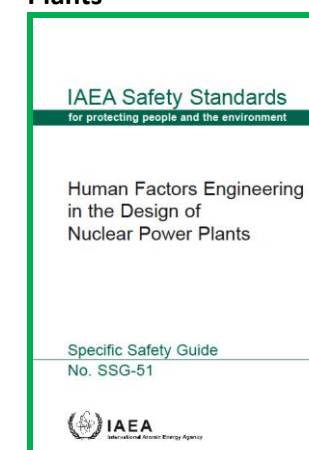
SSG-13 Chemistry Programme for Water Cooled Nuclear Power Plants



SSG-30 Safety Classification of Structures, Systems and Components in Nuclear Power Plants

















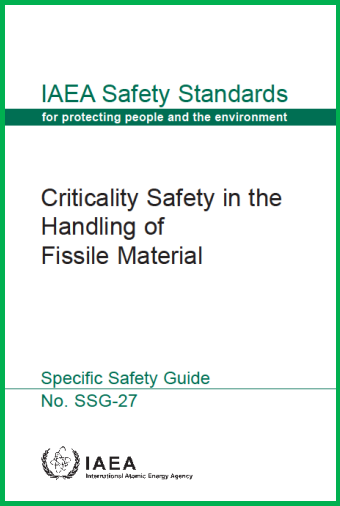
SSG-27 Criticality Safety in the Handling of Fissile Material
UR DS516



SSG-51 Human Factors Engineering in the Design of Nuclear Power Plants

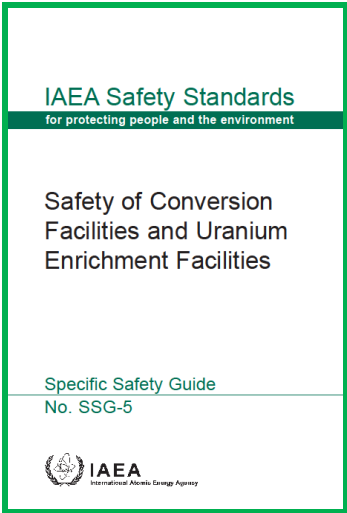
Research Reactors

<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Safety Assessment for Research Reactors and Preparation of the Safety Analysis Report</div><div>Specific Safety Guide No. SSG-20</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Safety in the Utilization and Modification of Research Reactors</div><div>Specific Safety Guide No. SSG-24</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Commissioning of Research Reactors</div><div>Safety Guide No. NS-G-4.1</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Maintenance, Periodic Testing and Inspection of Research Reactors</div><div>Safety Guide No. NS-G-4.2</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Core Management and Fuel Handling for Research Reactors</div><div>Safety Guide No. NS-G-4.3</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Operational Limits and Conditions and Operating Procedures for Research Reactors</div><div>Safety Guide No. NS-G-4.4</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>The Operating Organization and the Recruitment, Training and Qualification of Personnel for Research Reactors</div><div>Safety Guide No. NS-G-4.5</div><div>IAEA International Atomic Energy Agency</div></div>
SSG-20 Safety Assessment for Research Reactors and Preparation of the Safety Analysis Report UR DS510	SSG-24 Safety in the Utilization and Modification of Research Reactors UR DS510	NS-G-4.1 Commissioning of Research Reactors UR DS509	NS-G-4.2 Maintenance, Periodic Testing and Inspection of Research Reactors UR DS509	NS-G-4.3 Core management and Fuel Handling for Research Reactors UR DS509	NS-G-4.4 Operational Limits and Conditions and Operating Procedures for Research Reactors UR DS509	NS-G-4.5 The Operating Organization and the Recruitment, Training and Qualification of Personnel for Research Reactors UR DS509
<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Radiation Protection and Radioactive Waste Management in the Design and Operation of Research Reactors</div><div>Safety Guide No. NS-G-4.6</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Use of a Graded Approach in the Application of the Safety Requirements for Research Reactors</div><div>Specific Safety Guide No. SSG-22</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Ageing Management for Research Reactors</div><div>Specific Safety Guide No. SSG-10</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Operating Experience Feedback for Nuclear Installations</div><div>Specific Safety Guide No. SSG-50</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Evaluation of Seismic Safety for Existing Nuclear Installations</div><div>Safety Guide No. NS-G-2.13</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Instrumentation and Control Systems and Software Important to Safety for Research Reactors</div><div>Specific Safety Guide No. SSG-37</div><div>IAEA International Atomic Energy Agency</div></div>	<div><div>IAEA Safety Standards for protecting people and the environment</div><div>Construction for Nuclear Installations</div><div>Specific Safety Guide No. SSG-38</div><div>IAEA International Atomic Energy Agency</div></div>
NS-G-4.6 Radiation Protection and Radioactive Waste Management in the Design and Operation of Research Reactors UR DS509	SSG-22 Use of a Graded Approach in the Application of the Safety Requirements for Research Reactors UR DS511	SSG-10 Ageing Management for Research Reactors UR DS509	SSG-50 Operating Experience Feedback for Nuclear Installations	NS-G-2.13 Evaluation of Seismic Safety for Existing Nuclear Installations	SSG-37 Instrumentation and Control Systems and Software Important to Safety for Research Reactors UR DS509	SSG-38 Construction for Nuclear Installations

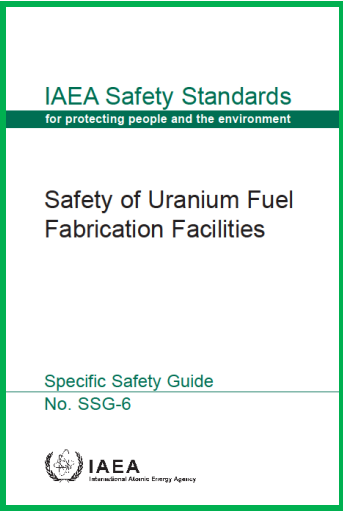


**SSG-27 Criticality Safety in
the Handling of Fissile
Material**
UR DS516

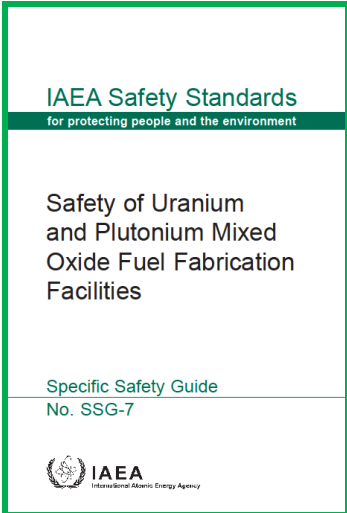
Fuel Cycle Facilities



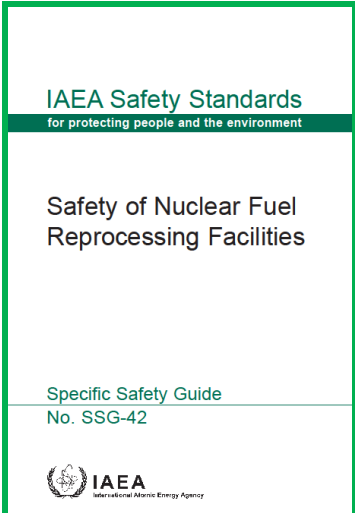
SSG-5 Safety of Conversion Facilities and Uranium Enrichment Facilities
UR DS517



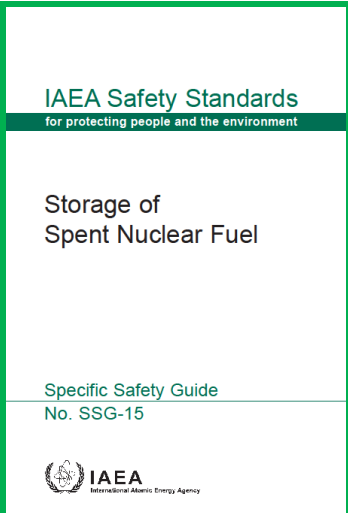
SSG-6 Safety of Uranium Fuel Fabrication Facilities
UR DS517



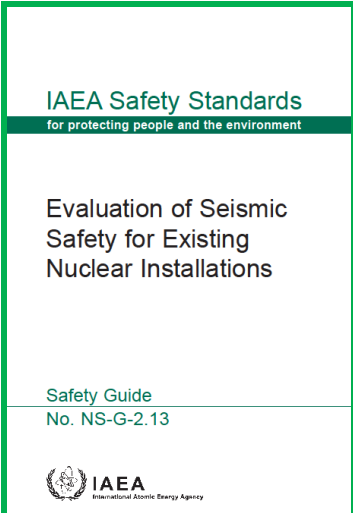
SSG-7 Safety of Uranium and Plutonium Mixed Oxide Fuel Fabrication Facilities
UR DS517



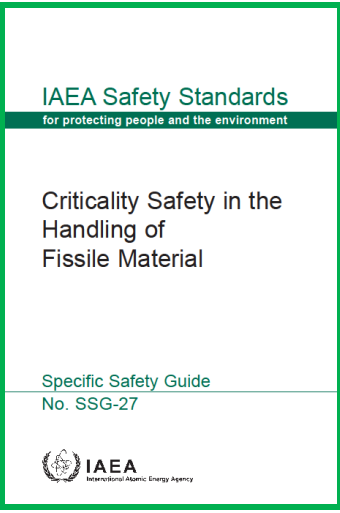
SSG-42 Safety of Nuclear Fuel Reprocessing Facilities
UR DS518



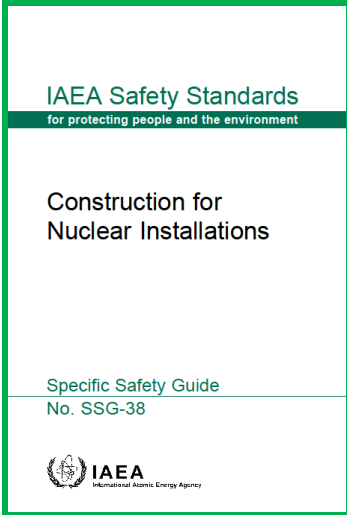
SSG-15 Storage of Spent Nuclear Fuel
UR DS489



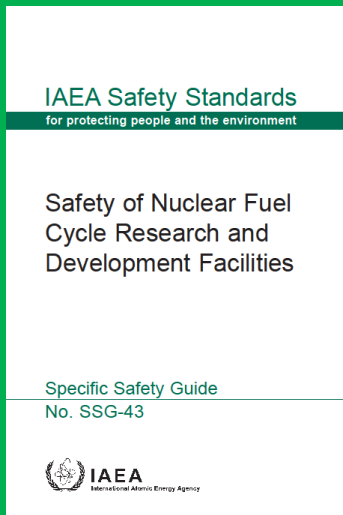
NS-G-2.13 Evaluation of Seismic Safety for Existing Nuclear Installations



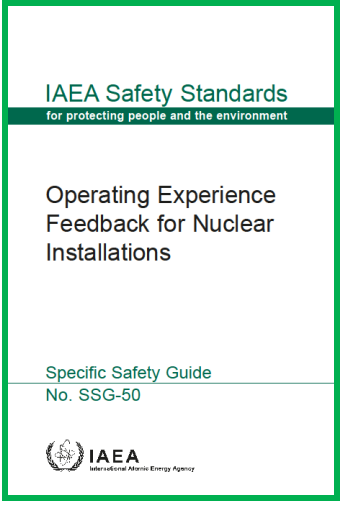
SSG-27 Criticality Safety in the Handling of Fissile Material
UR DS516



SSG-38 Construction for Nuclear Installations



SSG-43 Safety of Nuclear Fuel Cycle Research and Development Facilities
UR DS518



SSG-50 Operating Experience Feedback for Nuclear Installations

Radioactive Waste Disposal Facilities

IAEA Safety Standards
for protecting people and the environment

The Safety Case and
Safety Assessment
for the Disposal of
Radioactive Waste

Specific Safety Guide
No. SSG-23

 IAEA
International Atomic Energy Agency

IAEA Safety Standards
for protecting people and the environment

Geological
Disposal Facilities for
Radioactive Waste

Specific Safety Guide
No. SSG-14

 IAEA
International Atomic Energy Agency

IAEA Safety Standards
for protecting people and the environment

Borehole Disposal
Facilities for Radioactive
Waste

Specific Safety Guide
No. SSG-1

 IAEA
International Atomic Energy Agency

IAEA Safety Standards
for protecting people and the environment

Near Surface
Disposal Facilities for
Radioactive Waste

Specific Safety Guide
No. SSG-29

 IAEA
International Atomic Energy Agency

IAEA Safety Standards
for protecting people and the environment

Monitoring and
Surveillance of
Radioactive Waste
Disposal Facilities

Specific Safety Guide
No. SSG-31

 IAEA
International Atomic Energy Agency

**SSG-23 The Safety Case and
Safety Assessment for the
Disposal of Radioactive
Waste**

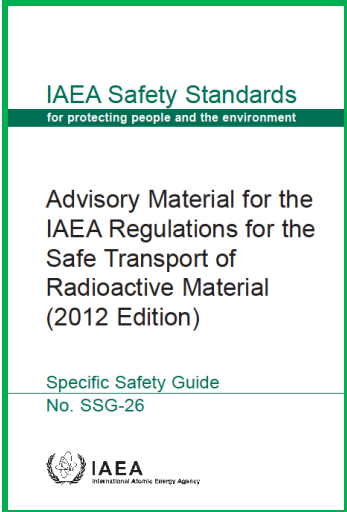
**SSG-14 Geological Disposal
Facilities for Radioactive
Waste**

**SSG-1 Borehole Disposal
Facilities for Radioactive
Waste**
UR DS512

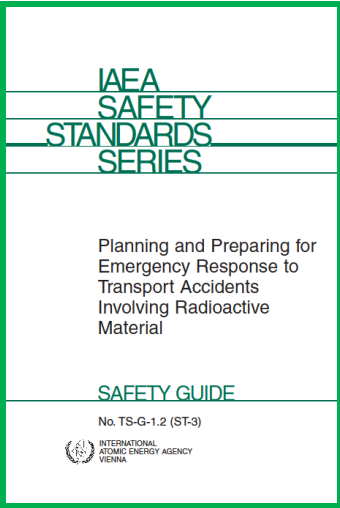
**SSG-29 Near Surface Disposal
Facilities for Radioactive
Waste**

**SSG-31 Monitoring and
Surveillance of Radioactive
Waste Disposal Facilities**

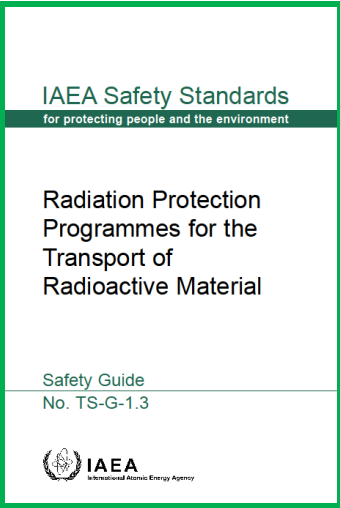
Transport of Radioactive Material



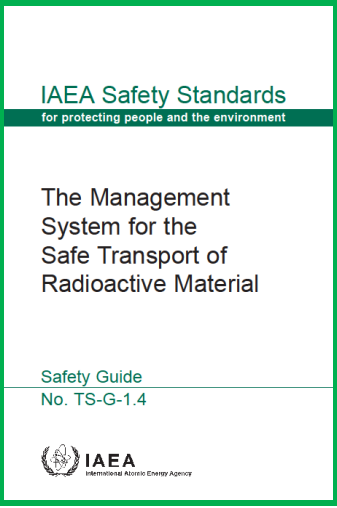
SSG-26 Advisory Material for the IAEA Regulations for the Safe Transport of Radioactive Material
UR DS496



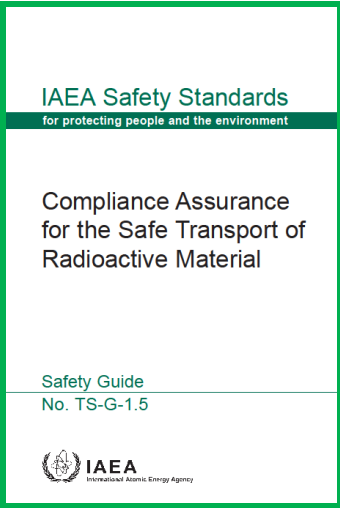
TS-G-1.2 Planning and Preparing for Emergency Response to Transport Accidents Involving Radioactive Material
UR DS469



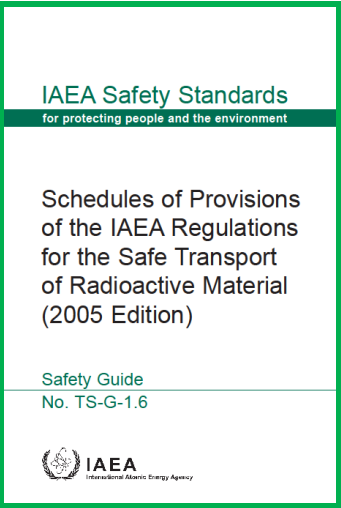
TS-G-1.3 Radiation Protection Programmes for the Transport of Radioactive Material



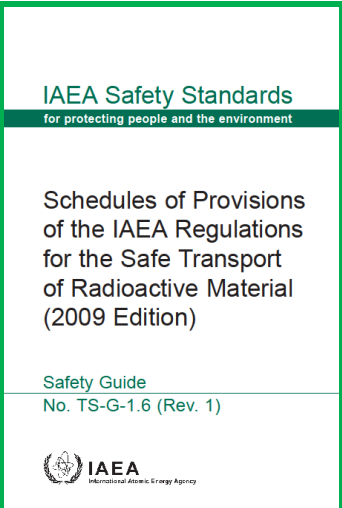
TS-G-1.4 The Management System for the Safe Transport of Radioactive Material



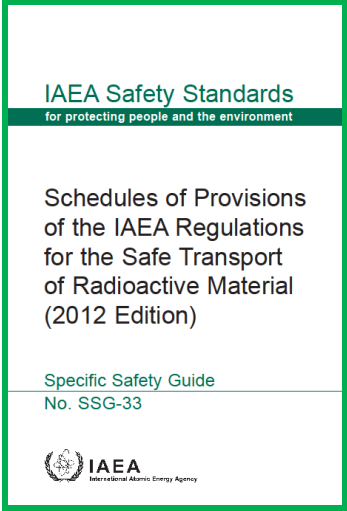
TS-G-1.5 Compliance Assurance for the Safe Transport of Radioactive Material
UR DS515



TS-G-1.6 Schedules of Provisions of the IAEA Regulations for the Safe Transport of Radioactive Material (2005 Edition)



TS-G-1.6 (Rev.1) Schedules of Provisions of the IAEA Regulations for the Safe Transport of Radioactive Material (2009 Edition)



SSG-33 Schedules of Provisions of the IAEA Regulations for the Safe Transport of Radioactive Material (2012 Edition)
UR DS506