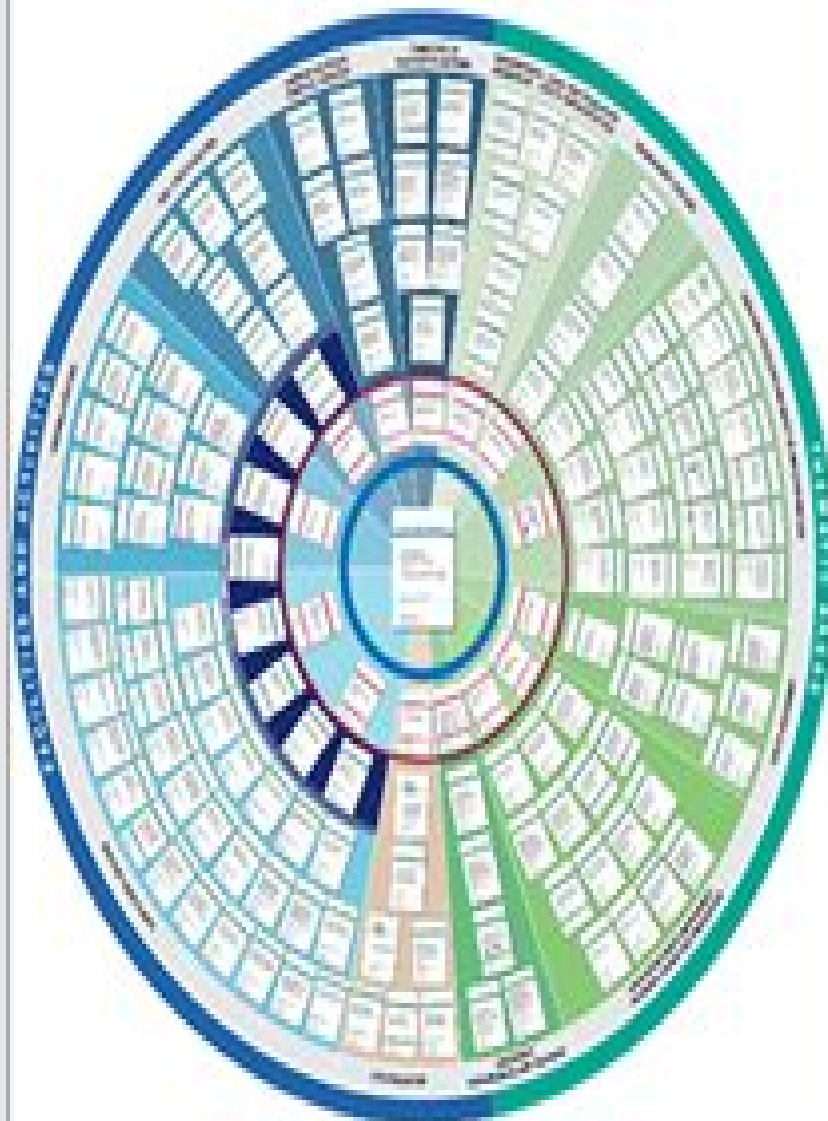


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# Safety In Decommissioning Of Research Reactors

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## **Safety In Decommissioning Of Research Reactors** 713 Iaea Safety Guide Safety Series No 74:

**Safety in the Utilization and Modification of Research Reactors** International Atomic Energy Agency, 1994 This Safety Guide part of a set of publications in the IAEA Safety Series dealing with all the important areas of research reactor safety which includes Safety Standards Safety Guides and Safety Practices develops the general concepts presented in Safety Series Nos 35 S1 and 35 S2 and should be read in conjunction with them This Safety Guide presents guidelines for the safe utilization and modification of research reactors to ensure that these projects are implemented without undue risks to personnel the public the environment or the reactor While the Safety Guide is most applicable to existing reactors it is also recommended for use by organizations planning to put a new reactor into operation Please note this publication will be superseded by SSG 24

**Safety Assessment for Research Reactors and Preparation of the Safety Analysis Report** IAEA, 2022-08-24 This Safety Guide provides recommendations on the safety assessment for research reactors in the authorization process and on performance of safety analysis and preparation of the safety analysis report It also incorporates the relevant lessons learned from the accident at the Fukushima Daiichi nuclear power plant and elaborates guidance on interfaces between nuclear safety and nuclear security The recommendations in this Safety Guide are intended for operating organizations of research reactors it can also be used by designers performing a safety assessment for a research reactor Furthermore this guide provides useful guidance for regulatory bodies performing a review and assessment of submitted safety analysis reports as an important document within authorization process This Safety Guide is a revision of IAEA Safety Standards Series No SSG 20 which it supersedes *Safety Assessment of Research Reactors and Preparation of the Safety Analysis Report* International Atomic Energy Agency, 1994 Presents guidelines approved by international consensus for the preparation review and assessment of the safety documentation Safety Series No 35 S1 and for the preparation of the Safety Analysis Report SAR Safety Series No 35 S2

**Decommissioning of Nuclear Power Plants and Research Reactors** International Atomic Energy Agency, 1999 This Safety Guide addresses the subject of how to meet the requirements for decommissioning of nuclear power plants and research reactors It provides guidance to national authorities and operating organizations on the planning and safe management of the decommissioning of such installations *Safety in the Utilization and Modification of Research Reactors* IAEA, 2022-09-01 This Safety Guide is a revision of IAEA Safety Standards Series No SSG 24 which it supersedes The current publication provides recommendations on how to meet the applicable safety requirements relating to the utilization and modification of research reactors The recommendations focus on the categorization safety assessment and approval of research reactor experiments and modification projects The publication also incorporates the relevant lessons learned from the accident at the Fukushima Daiichi nuclear power plant and elaborates on interfaces between nuclear safety and nuclear security Specific safety considerations in different phases of utilization and modification projects are covered including pre implementation implementation and post implementation

phases Guidance is given on operational safety of experiments including the handling dismantling post irradiation examination and disposal of experimental devices The publication is intended to be of use to individuals within the operating organizations of research reactors regulatory bodies as well as the experimenters technical support organizations and other persons involved in utilization and modification projects Safety of Research Reactors ,2005 This Safety Requirements publication establishes requirements for all the important areas of the safety of research reactors with particular emphasis on requirements for design and operation It covers the lifetime of research reactor facilities from site evaluation to design and construction commissioning operation including utilization and modification and decommissioning Safety Assessment for Research Reactors and Preparation of the Safety Analysis Report: IAEA Safety Standards Series No. Ssg-20 (Rev.1) International Atomic Energy Agency,2022-10-31 This Safety Guide provides recommendations on the safety assessment for research reactors in the authorization process and on performance of safety analysis and preparation of the safety analysis report It also incorporates the relevant lessons learned from the accident at the Fukushima Daiichi nuclear power plant and elaborates guidance on interfaces between nuclear safety and nuclear security The recommendations in this Safety Guide are intended for operating organizations of research reactors it can also be used by designers performing a safety assessment for a research reactor Furthermore this guide provides useful guidance for regulatory bodies performing a review and assessment of submitted safety analysis reports as an important document within authorization process This Safety Guide is a revision of IAEA Safety Standards Series No SSG 20 which it supersedes **Radiation Protection and Radioactive Waste Management in the Design and Operation of Research Reactors** IAEA,2023-08-11 This Safety Guide provides recommendations on radiation protection and radioactive waste management in the design and operation of research reactors to meet the relevant requirements of IAEA Safety Standards Series No SSR 3 Safety of Research Reactors It identifies important components that should be considered at the design stage with regard to facilitating radiation protection and radioactive waste management It also recommends good practices in implementing operational radiation protection and radioactive waste management programmes and in their optimization This Safety Guide is a revision of IAEA Safety Standards Series No NS G 4 6 which it supersedes Use of a Graded Approach in the Application of the Safety Requirements for Research Reactors International Atomic Energy Agency,2023-04-30 This Safety Guide considers the application of a graded approach throughout the lifetime of a research reactor site evaluation design construction commissioning operation and preparation for decommissioning including utilization and experiments that are specific features of research reactor operation A major aspect of this Safety Guide involves the use of a graded approach in the application of the safety requirements for the design and operation of research reactors so that the fundamental safety objective to protect people and the environment from harmful effects of ionizing radiation is achieved It is intended for use by operating organizations regulatory bodies and other organizations involved in the design construction and operation of

research reactors This Safety Guide is a revision of IAEA Safety Standards Series No SSG 22 which it supersedes *Safety Assessment for Research Reactors and Preparation of the Safety Analysis Report* IAEA, 2022 This Safety Guide provides recommendations on the safety assessment for research reactors in the authorization process and on performance of safety analysis and preparation of the safety analysis report It also incorporates the relevant lessons learned from the accident at the Fukushima Daiichi nuclear power plant and elaborates guidance on interfaces between nuclear safety and nuclear security The recommendations in this Safety Guide are intended for operating organizations of research reactors it can also be used by designers performing a safety assessment for a research reactor Furthermore this guide provides useful guidance for regulatory bodies performing a review and assessment of submitted safety analysis reports as an important document within authorization process This Safety Guide is a revision of IAEA Safety Standards Series No SSG 20 which it supersedes Publisher's description **Safety in Decommissioning of Research Reactors** International Atomic Energy Agency, 1986

**Operational Limits and Conditions and Operating Procedures for Research Reactors** IAEA, 2023-04-28 This Safety Guide is a revision of IAEA Safety Standards Series No NS G 4.4 which it supersedes The revised version provides specific recommendations on developing formulating and presenting the operational limits and conditions as well as the operating procedures for research reactors to meet the relevant requirements of IAEA Safety Standards Series No SSR 3 Safety of Research Reactors The recommendations in this publication are intended for use by operating organizations of research reactors regulatory bodies and other relevant organizations involved in a research reactor project **Core Management and Fuel Handling for Research Reactors** IAEA, 2023-04-28 This Safety Guide provides specific recommendations on core management and fuel handling for research reactors including handling and storage of fresh fuel irradiated fuel core components and neutron sources to meet the relevant requirements of IAEA Safety Standards Series No SSR 3 Safety of Research Reactors The recommendations in this publication are intended for use by operating organizations of research reactors regulatory bodies and other relevant organizations involved in a research reactor project This Safety Guide is a revision of IAEA Safety Standards Series No NS G 4.3 which it supersedes *Safety in the Utilization and Modification of Research Reactors* International Atomic Energy Agency, 2022-10-30 This Safety Guide is a revision of IAEA Safety Standards Series No SSG 24 which it supersedes The current publication provides recommendations on how to meet the applicable safety requirements relating to the utilization and modification of research reactors The recommendations focus on the categorization safety assessment and approval of research reactor experiments and modification projects The publication also incorporates the relevant lessons learned from the accident at the Fukushima Daiichi nuclear power plant and elaborates on interfaces between nuclear safety and nuclear security Specific safety considerations in different phases of utilization and modification projects are covered including pre implementation implementation and post implementation phases Guidance is given on operational safety of experiments including the handling dismantling post irradiation

examination and disposal of experimental devices The publication is intended to be of use to individuals within the operating organizations of research reactors regulatory bodies as well as the experimenters technical support organizations and other persons involved in utilization and modification projects      *Commissioning of Research Reactors* ,2006 This Safety Guide provides recommendations for the commissioning of research reactors on the basis of international best practices The guidance and recommendations of this Safety Guide are applicable to most types of research reactors and fulfil the general requirements on research reactor safety presented in IAEA Safety Standards Series No NS R 4 Safety of Research Reactors as well as those in Safety Series No 35 G1 Safety Assessment of Research Reactors and Preparation of the Safety Analysis Report Commissioning is one of the major steps in the life cycle of a research reactor and appropriate guidance for conducting the process is essential The emphasis in this Safety Guide is on the commissioning of a new research reactor but guidance is also provided on the commissioning of new experiments and of reactor modifications      **Code on the Safety of Nuclear Research Reactors** International Atomic Energy Agency,1992 This publication presents international consensus principles useful in the operation of a research reactor It is complemented by Safety Series No 35 S1 Code on the Safety of Nuclear Research Reactors Design Both publications provide basic principles and requirements for the safety of research reactors and critical assemblies including the essential safety requirements for siting quality assurance and regulatory control These codes supersede the 1984 edition of Safety Series No 35 Safe Operation of Research Reactors and Critical Assemblies      *Decommissioning of Facilities* International Atomic Energy Agency,2014 Decommissioning is the last step in the lifetime management of a facility It must also be considered during the design construction commissioning and operation of facilities This publication establishes requirements for the safe decommissioning of a broad range of facilities nuclear power plants research reactors nuclear fuel cycle facilities facilities for processing naturally occurring radioactive material former military sites and relevant medical industrial and research facilities It addresses all the aspects of decommissioning that are required to ensure safety aspects such as roles and responsibilities strategy and planning for decommissioning conduct of decommissioning actions and termination of the authorization for decommissioning It is intended for use by those involved in policy development regulatory control and implementation of decommissioning      *Decommissioning of Nuclear Power Plants, Research Reactors and Other Nuclear Fuel Cycle Facilities* International Atomic Energy Agency,2019-02-04 Decommissioning is the last step in the lifetime management of an authorized facility and it must be considered during the design construction commissioning and operation of such facilities This publication provides guidance on how to comply with requirements for the safe decommissioning of nuclear power plants research reactors and other nuclear fuel cycle facilities It addresses all the aspects of decommissioning that are required to ensure safety including roles and responsibilities strategy and planning for decommissioning conduct of decommissioning actions and completion of decommissioning It is intended for use by those working in policy and strategy development planning implementation and regulatory control of

decommissioning      **Maintenance, Periodic Testing and Inspection of Research Reactors** IAEA,2023-04-27 This Safety Guide provides specific recommendations on the maintenance periodic testing and inspection of research reactors to meet the relevant requirements of IAEA Safety Standards Series No SSR 3 Safety of Research Reactors It provides guidance on design considerations and recommends good practices in implementing the programme and establishing the organization and responsibilities for maintenance periodic testing and inspection as well as for the selection training and qualification of personnel Procedures administrative controls and maintenance facilities are also covered as well as procurement and storage of spare parts and components and testing and inspection methods and techniques used for maintenance periodic testing and inspection The recommendations provided in this Safety Guide are aimed at operating organizations of research reactors regulatory bodies and other organizations involved in a research reactor project This Safety Guide is a revision of IAEA Safety Standards Series No NS G 4 2 which it supersedes      **Safety Assessment for the Decommissioning of Facilities Using Radioactive Material** ,2008 A large number of facilities using radioactive material including nuclear power plants research reactors nuclear fuel cycle facilities medical facilities and research facilities are undergoing decommissioning now or are planned to be decommissioned in the near future Decommissioning of these facilities requires adequate evaluation of safety in accordance with the relevant safety requirements and criteria This safety guide provides recommendations for the development and review of safety assessments for decommissioning activities It is intended to assist regulators operators and supporting technical specialists in the application of a graded approach to the development and review of safety assessments Publisher s description

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