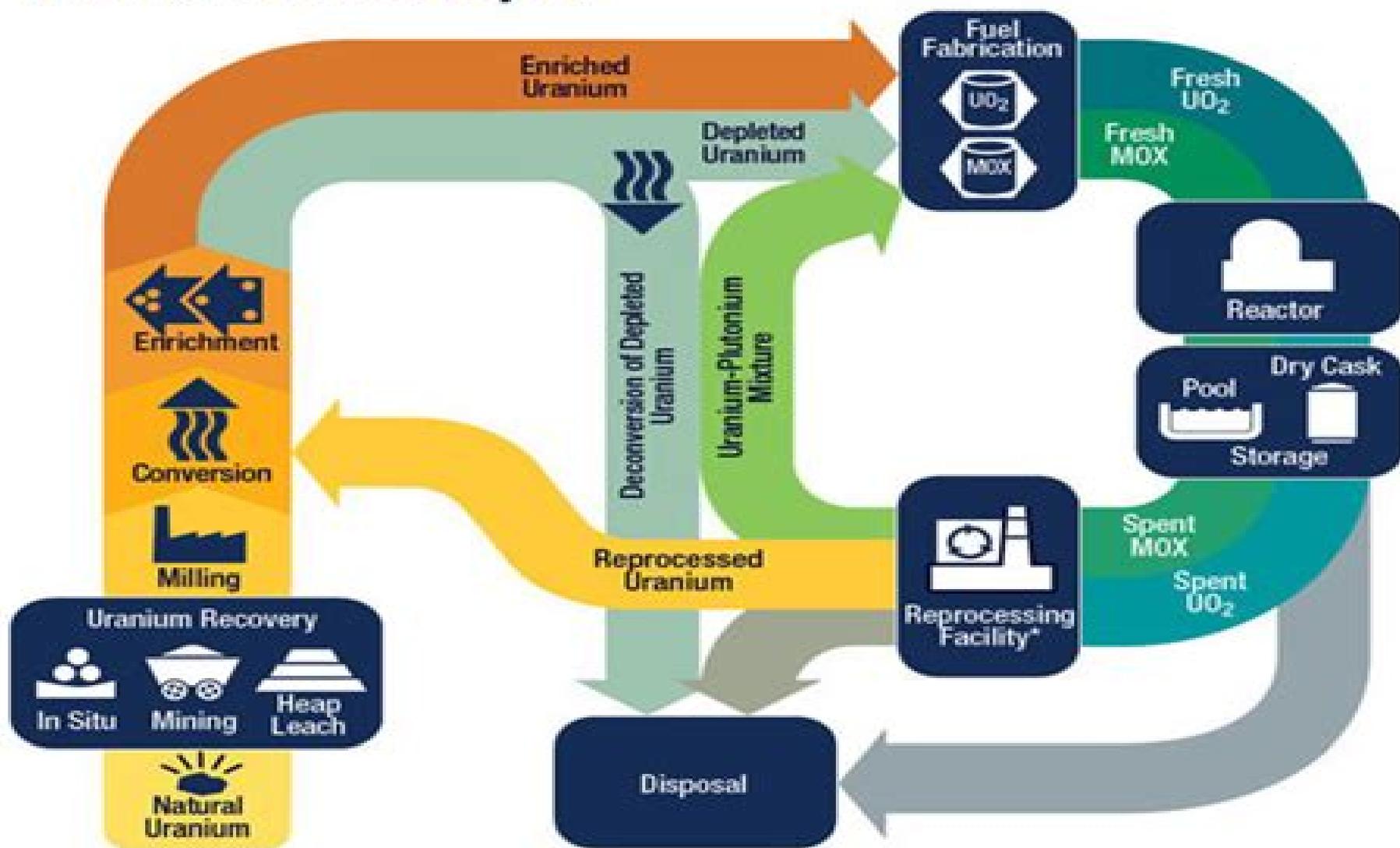


# The Nuclear Fuel Cycle



\* Reprocessing of spent nuclear fuel, including mixed-oxide (MOX) fuel, is not practiced in the United States.  
Note: The NRC has no regulatory role in mining uranium.

As of January 2019

# Storage In Nuclear Fuel Cycle

**IAEA**

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## **Storage In Nuclear Fuel Cycle:**

*Setting the Stage for International Spent Nuclear Fuel Storage Facilities* National Research Council, Policy and Global Affairs, Development, Security, and Cooperation, Office for Central Europe and Eurasia, Committee on Issues in Consolidating Spent Nuclear Fuel at International Storage Sites, 2008-06-27 In May 2003 the Russian Academy of Sciences and the National Academies organized an international workshop in Moscow on the scientific issues relevant to the establishment and operation of an international spent nuclear fuel storage facility in Russia Given the broad international interest in this topic the academies organized a second international workshop on important issues that were not on the agenda or were not adequately discussed at the first workshop These issues included international monitoring at the facility transportation requirements liability and insurance concerns and status of Russian legislation and regulations that are important in locating and operating a facility Relevant experience from Europe the United States and Asia was also considered in this 2005 workshop This book contains the papers presented at the 2005 workshop sessions as well as proceedings from the 2003 workshop Together they provide an overview of the issues and useful background for those organizations and individuals involved in further development of an international spent nuclear fuel storage facility in Russia

### **Spent Fuel**

**Management** International Nuclear Fuel Cycle Evaluation, 1980 Status of Nuclear Fuel Reprocessing Spent Fuel Storage and High-level Waste Disposal California Energy Commission. Nuclear Fuel Cycle Committee, 1978

### **An International**

**Spent Nuclear Fuel Storage Facility** Russian Academy of Sciences, National Research Council, Policy and Global Affairs, Development, Security, and Cooperation, Office for Central Europe and Eurasia, Committee on the Scientific Aspects of an International Spent Nuclear Fuel Storage Facility in Russia, 2005-11-03 As part of a long standing collaboration on nuclear nonproliferation the National Academy of Sciences and the Russian Academy of Sciences held a joint workshop in Moscow in 2003 on the scientific aspects of an international radioactive disposal site in Russia The passage of Russian laws permitting the importation and storage of high level radioactive material primarily spent nuclear fuel from reactors has engendered interest from a number of foreign governments including the U S in exploring the possibility of transferring material to Russia on a temporary or permanent basis The workshop focused on the environmental aspects of the general location and characteristics of a possible storage site transportation to and within the site containers for transportation and storage inventory and accountability audits and inspections and handling technologies

### **Guidebook on Spent Fuel Storage**

International Atomic Energy Agency, 1984 **Storage of Spent Nuclear Fuel** IAEA, 2020-12-22 This publication is a revision by amendment of IAEA Safety Standards Series No SSG 15 and provides recommendations and guidance on the storage of spent nuclear fuel It covers all types of storage facility and all types of spent fuel from nuclear power plants and research reactors It takes into consideration the longer storage periods beyond the original design lifetime of the storage facility that have become necessary owing to delays in the development of disposal facilities and the reduction in

reprocessing activities It also considers developments associated with nuclear fuel such as higher enrichment mixed oxide fuels and higher burnup Guidance is provided on all stages in the lifetime of a spent fuel storage facility from planning through siting and design to operation and decommissioning The revision was undertaken by amending adding and or deleting specific paragraphs addressing recommendations and findings from studying the accident at the Fukushima Daiichi nuclear power plant in Japan

### **Practices for Interim Storage of Research Reactor Spent Nuclear Fuel**

IAEA,2022-09-28 This publication provides an introduction to the management of research reactor spent nuclear fuel RRSNF Five key areas are discussed types of RRSNF characterization data wet storage considerations dry storage considerations and lessons learned and current practices Information on internationally accepted standards as well as information on aspects such as drying treatment and surveillance programmes are presented as well as suggestions for further optimization of effective and safe storage of RRSNF through the application of new approaches The intended users of this publication include industry professionals at operating research reactors and at RRSNF storage facilities who need to identify the most suitable approach for interim storage of spent fuel

*Storage in Nuclear Fuel Cycle - IMechE Conference* PEP (Professional Engineering Publishers),1996-04-18

### **Guidebook on Spent Fuel Storage Options and Systems** IAEA,2024-01-31

This publication is a new edition of Technical Reports Series No 240 Guidebook on Spent Fuel Storage 1991 It aims to provide guidance on spent fuel storage options describing the history and observed trends of spent fuel storage technologies gathering operational experiences and lessons learned The evolving aspects related to higher burnup and mixed oxide MOX spent fuel and the extension of storage timeframes are detailed It also includes information on the distribution of the current global inventory of spent fuel by storage systems a description of and terminology relating to available spent fuel storage technologies and different storage facility locations

### **Used Nuclear Fuel Storage Options Including Implications of Small Modular Reactors**

Samuel Otis Brinton,Massachusetts Institute of Technology. Department of Nuclear Science and Engineering,Massachusetts Institute of Technology. Engineering Systems Division,Massachusetts Institute of Technology. Technology and Policy Program,2014 This work addresses two aspects of the nuclear fuel cycle system with significant policy implications The first is the preferred option for used fuel storage based on economics local regional or national storage The second is the implications of small modular reactor SMR introduction for the nuclear fuel cycle including demand for uranium enrichment services and the amount of used nuclear fuel The study considers the nuclear energy system evolution over a period of 100 years Through a review of available literature post reactor fuel storage and handling options have been evaluated using the best economic parameters that can be found A system dynamics module known as the Used Nuclear Fuel Module UNFM was created to account for the costs of on site or off site storage and the needed transportation to the storage location It provides an easy to use interface for studies of economics of used fuel storage This module was used to evaluate the local regional and national storage options of used nuclear fuel The results indicate that local storage on reactor sites is

the least cost option and that the cost of the storage casks is the most sensitive parameter for the local option cost. Additionally a module was created for the study of the impact of small modular reactors known as the SMRM or Small Modular Reactor Module to study the fuel cycle impacts. This module was then incorporated into the library of reactor types in CAFCA to enable its inclusion in nuclear fuel cycle studies. The assumption was made that about 80% of the new capacity of nuclear power plants would be of the SMR type for a high deployment and 20% of the new capacity of SMR type for a low deployment with the nuclear power growth rate is 2.5% for the period from 2014 to 2114. It is shown that the single batch nuclear fuel cycle approach of SMRs will require higher enrichment, more uranium ore and enrichment services will be needed. Also given the lower burnup of the discharged fuel, larger amount of stored fuel will materialize. Given that the SMRs are likely to be built on new sites, there will also be significantly more sites containing the used nuclear fuel.

**Dry Storage of Spent Fuel Elements** OECD Nuclear Energy Agency, Junta de Energía Nuclear (Madrid), 1982

The Safety of Nuclear Fuel Cycle Intermediate Storage Facilities Nuclear Energy Agency (NEA), 75 - Paris (FR), Organisation for Economic Co-operation and Development (OECD), 75 - Paris (FR), 1998

**The Back-end of the Nuclear Fuel Cycle**, 2012

**End Points for Spent Nuclear Fuel and High-Level Radioactive Waste in Russia and the United States** National Research Council, Policy and Global Affairs, Development, Security, and Cooperation, Office for Central Europe and Eurasia, Division on Earth and Life Studies, Board on Radioactive Waste Management, Committee on End Points for Spent Nuclear Fuel and High-Level Radioactive Waste in Russia and the United States, 2003-06-12. End Points for spent Nuclear Fuel and High Level Radioactive Waste in Russian and the United States provides an analysis of the management of spent nuclear fuel and high level radioactive waste in Russia and the United States describing inventories, comparing approaches and assessing the end point options for storage and disposal of materials and wastes. The authoring committee finds that despite differences in philosophy about nuclear fuel cycles, Russia and the United States need similar kinds of facilities and face similar challenges, although in Russia many of the problems are worse and funding is less available. This book contains recommendations for immediate and near term actions, for example, protecting and stabilizing materials that are security and safety hazards, actions for the longer term such as developing more interim storage capacity and studying effects of deep injection and areas for collaboration.

**Nuclear Fuel Cycle** United States. Energy Research and Development Administration. Fuel Cycle Task Force, 1975

**LWR Spent Fuel Disposition Capabilities, 1977-1986** United States. Energy Research and Development Administration. Division of Nuclear Fuel Cycle and Production, 1977

**Spent Light Water Power Reactor Fuel Handling and Storage**, 1979

Technical, Economic and Institutional Aspects of Regional Spent Fuel Storage Facilities International Atomic Energy Agency, 2005. Countries with small nuclear programmes face a particular challenge in the storage and disposal of spent nuclear fuel since the costs and complications of providing for storage facilities or geological repositories for relatively small amounts may be prohibitively high. In light of these problems, this publication examines technical, economic

and institutional aspects of regional spent fuel storage facilities based on the results of a series of meetings with participants from IAEA Member States     **An Analysis of the Back End of the Nuclear Fuel Cycle** Jet Propulsion Laboratory (U.S.),1977     *Spent Fuel Storage and Disposal* United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Energy and Power,1980

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