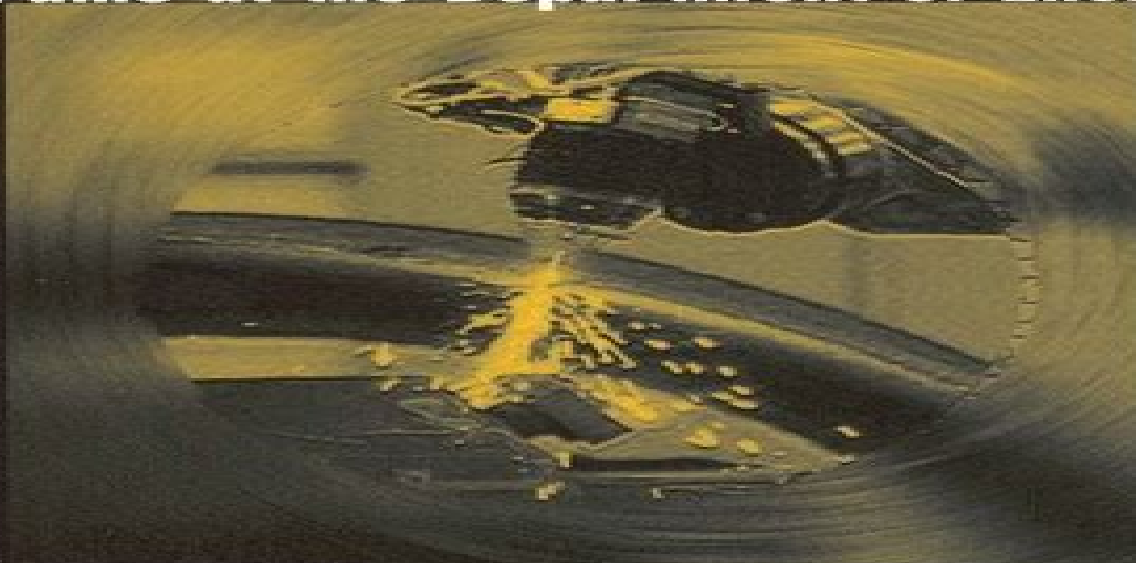


# **A Review of Decontamination and Decommissioning Technology Development Programs at the Department of Energy**



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# Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy

**National Research Council, Division on  
Earth and Life Studies, Board on  
Radioactive Waste  
Management, Committee on Long-  
Term Research Needs for Deactivation  
and Decommissioning at Department  
of Energy Sites**

## **Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy:**

**A Review of Decontamination and Decommissioning Technology Development Programs at the Department of Energy** National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Decontamination and Decommissioning, 1999-01-03 Environmental Management Technology-Development Program at the Department of Energy National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Environmental Management Technologies, 1996-04-29 This book provides the National Academy of Sciences 1995 review of the technology development program for the remediation of the Department of Energy's weapons complex facilities. It makes scientific, technical, and programmatic recommendations to strengthen technology development within DOE and ensure that it meets its goals of cost effectiveness, safety, and decreased risk. The recommendations address DOE's five focus areas: landfill stabilization, contaminant plume containment and remediation, facility transitioning, decommissioning and final disposition, mixed waste characterization, treatment, and high level waste in tanks. The book also addresses technologies in areas that cross cut the above focus area programs, namely characterization, monitoring, and sensor technologies, efficient separations, and processing, robotics, and waste disposal. *Decision Making in the U.S. Department of Energy's Environmental Management Office of Science and Technology* National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Prioritization and Decision Making in the Department of Energy Office of Science and Technology, 1999-08-12 Printbegrnsninger Der kan printes 10 sider ad gangen og max 40 sider pr session **Science and Technology for DOE Site Cleanup** National Research Council, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, 2010-03-05 The Department of Energy's Office of Environmental Management is developing a technology roadmap to guide planning and possible future congressional appropriations for its technology development programs. It asked the National Research Council of the National Academies to provide technical and strategic advice to support the development and implementation of this roadmap specifically by undertaking a study that identifies principal science and technology gaps and their priorities for the cleanup program based on previous National Academies reports updated and extended to reflect current site conditions and EM priorities and input from key external groups such as the Nuclear Regulatory Commission, Defense Nuclear Facilities Safety Board, Environmental Protection Agency, and state regulatory agencies. In response, this book provides a high level synthesis of principal science and technology gaps identified in previous NRC reports in part 1. Part 2 summarizes a workshop meant to bring together the key external groups to discuss current site conditions and science and technology needs. **Independent Assessment of Science and Technology for the Department of Energy's Defense Environmental Cleanup Program** National Academies of Sciences, Engineering,

and Medicine, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, Committee on Independent Assessment of Science and Technology for the Department of Energy's Defense Environmental Cleanup Program, 2019-03-27 The National Defense Authorization Act for fiscal year 2017 contained a request for a National Academies of Sciences Engineering and Medicine review and assessment of science and technology development efforts within the Department of Energy's Office of Environmental Management DOE EM This technical report is the result of the review and presents findings and recommendations **Peer Review in Environmental Technology Development Programs** National Research Council, Commission on Geosciences, Environment and Resources, Board on Radioactive Waste Management, Committee on the Department of Energy-Office of Science and Technology's Peer Review Program, 1999-03-01

**Improving Project Management in the Department of Energy** National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Committee to Assess the Policies and Practices of the Department of Energy to Design, Manage, and Procure Environmental Restoration, Waste Management, and Other Construction Projects, 1999-10-22 The U S Department of Energy has been at the center of many of the greatest achievements in science and engineering in this century DOE spends billions of dollars funding projects and plans to keep on spending at this rate But documentation shows that DOE's construction and environmental remediation projects take much longer and cost 50% more than comparable projects undertaken by other federal agencies calling into question DOE's procedures and project management What are the root causes for these problems **Technologies for Environmental Management** National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Board on Radioactive Waste Management, 2000-01-15 The Department of Energy's Environmental Management Program DOEEM is one of the largest environmental clean up efforts in world history The EM division charged with developing or finding technologies to accomplish this massive task its Office of Science and Technology OST has been reviewed extensively including six reports from committees of the National Research Council's NRC's Board on Radioactive Waste Management BRWM that have been released since December 1998 These committees examined different components of OST's technology development program including its decision making and peer review processes and its efforts to develop technologies in the areas of decontamination and decommissioning waste forms for mixed waste tank waste and subsurface contamination Gerald Boyd head of OST asked the Board on Radioactive Waste Management BRWM to summarize the major findings and recommendations of the six reports and synthesize any common issues into a number of overarching recommendations **Long-Term Institutional Management of U.S. Department of Energy Legacy Waste Sites** National Research Council, Commission on Geosciences, Environment, and Resources, Board on Radioactive Waste Management, Committee on the Remediation of Buried and Tank Wastes, 2000-11-09 It is now becoming clear that relatively few U S Department of Energy DOE waste sites will be cleaned up to the point where they can be released for unrestricted

use Long term stewardship activities to protect human health and the environment from hazards that may remain at its sites after cessation of remediation will be required for over 100 of the 144 waste sites under DOE control U S Department of Energy 1999 After stabilizing wastes that remain on site and containing them as well as is feasible DOE intends to rely on stewardship for as long as hazards persist in many cases indefinitely Physical containment barriers the management systems upon which their long term reliability depends and institutional controls intended to prevent exposure of people and the environment to the remaining site hazards will have to be maintained at some DOE sites for an indefinite period of time The Committee on Remediation of Buried and Tank Wastes finds that much regarding DOE s intended reliance on long term stewardship is at this point problematic The details of long term stewardship planning are yet to be specified the adequacy of funding is not assured and there is no convincing evidence that institutional controls and other stewardship measures are reliable over the long term Scientific understanding of the factors that govern the long term behavior of residual contaminants in the environment is not adequate Yet the likelihood that institutional management measures will fail at some point is relatively high underscoring the need to assure that decisions made in the near term are based on the best available science Improving institutional capabilities can be expected to be every bit as difficult as improving scientific and technical ones but without improved understanding of why and how institutions succeed and fail the follow through necessary to assure that long term stewardship remains effective cannot reliably be counted on to occur Long Term Institutional Management of U S Department of Energy Legacy Waste Sites examines the capabilities and limitations of the scientific technical and human and institutional systems that compose the measures that DOE expects to put into place at potentially hazardous residually contaminated sites

**Research Opportunities for Deactivating and Decommissioning Department of Energy Facilities** National Research Council, Division on Earth and Life Studies, Board on Radioactive Waste Management, Committee on Long-Term Research Needs for Deactivation and Decommissioning at Department of Energy Sites, 2001-10-01 When the Cold War abruptly ended DOE halted most nuclear materials production In 1995 Congress chartered DOE s Environmental Management Science Program EMSP to bring the nation s scientific infrastructure to bear on EM s most difficult long term cleanup challenges The EMSP provides grants to investigators in industry national laboratories and universities to undertake research that may help address these cleanup challenges On several occasions the EMSP has asked the National Academies for advice on developing its research agenda This report resulted from a 15 month study by an Academies committee on long term research needs for deactivation and decommissioning D D at DOE sites

**Oversight, Environmental Responsibility Within the Department of Energy** United States. Congress. House. Committee on Science and Technology. Subcommittee on the Environment and the Atmosphere, 1979 The Department of Energy's FY 1997 Budget Request for Environment, Safety and Health, Environmental Restoration and Waste Management (non-defense) and Nuclear Energy United States. Congress. House. Committee on Science. Subcommittee on Energy and

Environment,1997      **Hearings on H.R. 2603, Department of Energy Authorization Legislation (national Security Programs) for Fiscal Year 1980 Before the Procurement and Military Nuclear Systems Subcommittee of the Committee on Armed Services, House of Representatives, Ninety-sixth Congress, First Session ...** United States. Congress. House. Committee on Armed Services. Procurement and Military Nuclear Systems Subcommittee,1979

**Inventory of Federal Energy-related Environment and Safety Research for FY 1979** ,1980      *Energy and Water Development Appropriations for 1996* United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,1995      **Radioactive Waste Processing and Disposal** U.S. Nuclear Regulatory

Commission,U.S. Nuclear Regulatory Commission. Office of Nuclear Material Safety and Safeguards. Division of Waste Management and Environmental Protection,1980      **Energy and water development appropriations for 1991** United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,1990

Congressional Record United States. Congress,1978      Hearings on H.R. 6621 (H.R. 7265), Department of Energy Authorization Legislation (national Security Programs) for Fiscal Year 1981, Before the Procurement and Military Nuclear Systems Subcommittee of the Committee on Armed Services, House of Representatives, Ninety-sixth Congress, Second Session ... United States. Congress. House. Committee on Armed Services. Procurement and Military Nuclear Systems Subcommittee,1980      *Hearings on H.R. 6621 [H.R. 7265], Department of Energy Authorization Legislation (national Security Programs) for Fiscal Year 1981, Before the Procurement and Military Nuclear Systems Subcommittee of the Committee on Armed Services, House of Representatives, Ninety-sixth Congress, Second Session, Hearings Held March 18, April 16, 17, 29, 30, and June 4, 1980* United States. Congress. House. Committee on Armed Services. Procurement and Military Nuclear Systems Subcommittee,1980

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## **Table of Contents Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy**

1. Understanding the eBook Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
  - The Rise of Digital Reading Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
  - Advantages of eBooks Over Traditional Books
2. Identifying Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms

## **Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy**

- 
- Features to Look for in an Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
  - User-Friendly Interface
4. Exploring eBook Recommendations from Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
    - Personalized Recommendations
    - Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy User Reviews and Ratings
    - Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy and Bestseller Lists
  5. Accessing Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy Free and Paid eBooks
    - Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy Public Domain eBooks
    - Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy eBook Subscription Services
    - Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy Budget-Friendly Options
  6. Navigating Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy eBook Formats
    - ePub, PDF, MOBI, and More
    - Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy Compatibility with Devices
    - Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy Enhanced eBook Features
  7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
    - Highlighting and Note-Taking Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy



## **Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy**

- 
- Interactive Elements Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
8. Staying Engaged with Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
  9. Balancing eBooks and Physical Books Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
  10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  11. Cultivating a Reading Routine Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
    - Setting Reading Goals Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
    - Carving Out Dedicated Reading Time
  12. Sourcing Reliable Information of Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
    - Fact-Checking eBook Content of Review Of Decontamination And Decommissioning Technology Development Programs At The Department Of Energy
    - Distinguishing Credible Sources
  13. Promoting Lifelong Learning
    - Utilizing eBooks for Skill Development
    - Exploring Educational eBooks

**14. Embracing eBook Trends**

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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