

**Research Opportunities for
Deactivating
and
Decommissioning
Department of Energy Facilities**

Committee on Long-Term Research Needs for Deactivation and
Decommissioning at Department of Energy Sites

Board on Radioactive Waste Management

Division on Earth and Life Studies

National Research Council

NATIONAL ACADEMY PRESS
Washington, D.C.

Research Opportunities For Deactivating And Decommissioning Department Of Energy Facilities

**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**

Research Opportunities For Deactivating And Decommissioning Department Of Energy Facilities:

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, 2001-08-31 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

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

Energy and Water Development Appropriations for 1997: Department of Energy: Environmental Management and Commercial Waste United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development, 1996 *Improving the Characterization and Treatment of Radioactive Wastes for the Department of Energy's Accelerated Site Cleanup Program* National Research Council, Division on Earth and Life Studies, Board on Radioactive Waste Management, Committee on Opportunities for Accelerating Characterization and Treatment of Waste at DOE Nuclear Weapons Sites, 2005-01-06 The Department of Energy's Office of Environmental Management EM directs the massive cleanup of more than 100 sites that were involved in the production of nuclear weapons materials during the Manhattan Project and the Cold War This report offers suggestions for more effectively characterizing and treating the orphan and special case wastes that are part of EM's accelerated cleanup program It identifies technical opportunities for EM to improve the program that will save time and money without compromising health and safety The opportunities identified include making more effective use of existing facilities and capabilities for waste characterization treatment or disposal eliminating self imposed requirements that have no clear technical or safety basis and

investing in new technologies to improve existing treatment and characterization capabilities For example the report suggests that EM work with DOE classification officers to declassify to the extent possible classified materials declared as wastes The report also suggests a new approach for treating the wastes that EM will leave in place after cleanup *Energy and Water Development Appropriations for 2009: Dept. of Energy fiscal year 2009 justifications: science, environmental management, defense nuclear waste disposal* United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,2008 **Fiscal Year 2000 Department of Energy Budget Authorization Request, Parts I and II** United States. Congress. House. Committee on Science. Subcommittee on Energy and Environment,2000

Waste Forms Technology and Performance National Research Council,Division on Earth and Life Studies,Nuclear and Radiation Studies Board,Committee on Waste Forms Technology and Performance,2011-09-05 The Department of Energy s Office of Environmental Management DOE EM is responsible for cleaning up radioactive waste and environmental contamination resulting from five decades of nuclear weapons production and testing A major focus of this program involves the retrieval processing and immobilization of waste into stable solid waste forms for disposal Waste Forms Technology and Performance a report requested by DOE EM examines requirements for waste form technology and performance in the cleanup program The report provides information to DOE EM to support improvements in methods for processing waste and selecting and fabricating waste forms Waste Forms Technology and Performance places particular emphasis on processing technologies for high level radioactive waste DOE s most expensive and arguably most difficult cleanup challenge The report s key messages are presented in ten findings and one recommendation **Technical Reports Series** ,2006 *Energy and Water Development Appropriations for 2012: Dept. of Energy FY 2012 justifications (cont.)* United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,2011 **Energy and Water Development Appropriations for 2002: Department of Energy fiscal year 2002 budget justifications** United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,2001 *Energy and Water Development Appropriations for 2003: Department of Energy ... National Nuclear Security Administration ... Power Marketing Administrations* United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,2002 *A Strategic Vision for Department of Energy Environmental Quality Research and Development* National Research Council,Division on Earth and Life Studies,Board on Radioactive Waste Management,Committee on Building a Long-Term Environmental Quality Research and Development Program in the Department of Energy,2001-10-01 The National Academies National Research Council undertook this study in response to a request from the Under Secretary of Energy to provide strategic advice on how the Department of Energy could improve its Environmental Quality R D portfolio The committee recommends that DOE develop strategic goals and objectives for its EQ business line that explicitly incorporate a more comprehensive long term view of its EQ responsibilities For example these goals and objectives should

emphasize long term stewardship and the importance of limiting contamination and materials management problems including the generation of wastes and contaminated media in ongoing and future DOE operations **Federal Register**,2013-11 *Energy and Water Development Appropriations for 1999: Department of Energy fiscal year 1999 budget justifications* United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,1998 Nuclear Waste Management Paul W. Wang,Tiffany Zachry,2006 This symposium series book presents leading edge research in the area of nuclear waste management conducted through the EMSP 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 Energy and Water Development Appropriations for 2016 United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,2015 **Energy and Water Development Appropriations for 2013: Dept. of Energy FY 2013 justifications** United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,2012 *Department of Defense Authorization for Appropriations for Fiscal Year 2002* United States. Congress. Senate. Committee on Armed Services,2002 Energy and Water Development Appropriations for 1999 United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,1998

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