

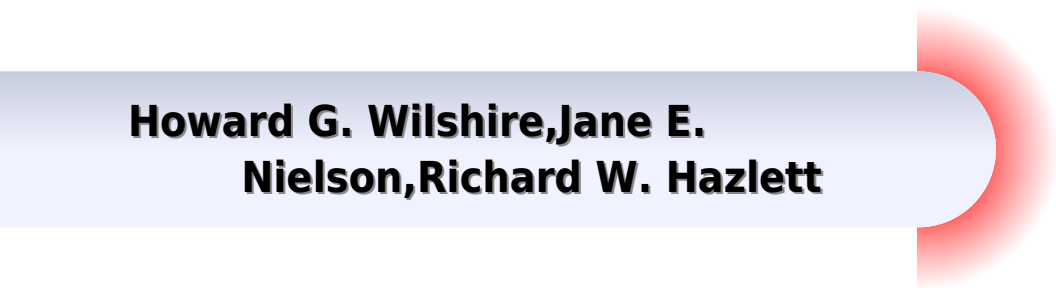
Long-Term Institutional Management of U.S. Department of Energy Legacy Waste Sites



NATIONAL RESEARCH COUNCIL

Long Term Institutional Management Of Us Department Of Energy Legacy Waste Sites

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Long Term Institutional Management Of Us Department Of Energy Legacy Waste Sites:

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 *Long-Term Institutional Management of U. S. Department of Energy Legacy Waste Sites* Maria Hewitt, Joseph V. Simone, 1999-01-01 The American West at Risk Howard G. Wilshire, Jane E. Nielson, Richard W. Hazlett, 2008-06-05 The American West at Risk summarizes the dominant human generated environmental challenges in the 11 contiguous arid western United States America s legendary even mythical frontier When discovered by European explorers and later settlers the west boasted rich soils bountiful fisheries immense dense forests sparkling streams untapped ore deposits and oil bonanzas It now faces depletion of many of these resources and potentially serious threats to its few renewable resources The importance of this story is that preserving lands has a central role for protecting air and water quality and water supplies and all support a healthy living environment The idea that all life on earth is connected in a great

chain of being and that all life is connected to the physical earth in many obvious and subtle ways is not some new age fad it is scientifically demonstrable An understanding of earth processes and the significance of their biological connections is critical in shaping societal values so that national land use policies will conserve the earth and avoid the worst impacts of natural processes These connections inevitably lead science into the murkier realms of political controversy and bureaucratic stasis Most of the chapters in *The American West at Risk* focus on a human land use or activity that depletes resources and degrades environmental integrity of this resource rich but tender and slow to heal western U S The activities include forest clearing for many purposes farming and grazing mining for aggregate metals and other materials energy extraction and use military training and weapons manufacturing and testing road and utility transmission corridors recreation urbanization and disposing of the wastes generated by everything that we do We focus on how our land degrading activities are connected to natural earth processes which act to accelerate and spread the damages we inflict on the land Visit www.theamericanwestatrisk.com to learn more about the book and its authors

Hanford Site Solid (Radioactive and Hazardous) Waste Program, Richland, Benton County ,2004 *DOE Environmental Management Program* United States. Congress. Senate. Committee on Energy and Natural Resources,2003 **Energy and Water Development Appropriations for 2002: Secretary of Energy ... pt.6. Atomic Energy Defense activities ... pt.7. Testimony of members of Congress and other interested individual and organizations** United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,2001 **Energy and Water Development Appropriations for 2002: Secretary of Energy** United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,2001 *Energy and Water Development Appropriations for 2002* United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development,2001 **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,2001-11-01 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 *Science and Technology for Environmental Cleanup at Hanford* National Research Council,Division on Earth and Life Studies,Board on Radioactive Waste Management,Committee on the Review of the Hanford Site's Environmental Remediation Science and Technology

Plan,2001-11-23 The Hanford Site was established by the federal government in 1943 as part of the secret wartime effort to produce plutonium for nuclear weapons The site operated for about four decades and produced roughly two thirds of the 100 metric tons of plutonium in the U S inventory Millions of cubic meters of radioactive and chemically hazardous wastes the by product of plutonium production were stored in tanks and ancillary facilities at the site or disposed or discharged to the subsurface the atmosphere or the Columbia River In the late 1980s the primary mission of the Hanford Site changed from plutonium production to environmental restoration The federal government through the U S Department of Energy DOE began to invest human and financial resources to stabilize and where possible remediate the legacy of environmental contamination created by the defense mission During the past few years this financial investment has exceeded 1 billion annually DOE which is responsible for cleanup of the entire weapons complex estimates that the cleanup program at Hanford will last until at least 2046 and will cost U S taxpayers on the order of 85 billion Science and Technology for Environmental Cleanup at Hanford provides background information on the Hanford Site and its Integration Project discusses the System Assessment Capability an Integration Project developed risk assessment tool to estimate quantitative effects of contaminant releases and reviews the technical elements of the scierovides programmatic level recommendations **107-1 Hearing:**

Energy And Water Development Appropriations For 2002, Part 5, 2001 ,2001 Green Energy Dustin

Mulvaney,2010-05-04 This initial volume in the SAGE Series on Green Society provides an overview of the social and environmental dimensions of our energy system and the key organizations policy tools and technologies that can help shape a green energy economy Each entry draws on scholarship from across numerous social sciences natural and physical sciences and engineering The urgency of climate change underscores the importance of getting the right technologies policies and incentives and social checks and balances in place This reference resource will prepare those with a sparking interest in the topic to participate in what will hopefully become an equitable and intergenerational conversation about the impacts of our energy consumption and how to make it cleaner and greener Via its 150 signed entries Green Energy An A to Z Guide provides students professors and researchers an invaluable reference presented in both print and electronic formats Its clear and accessible writing style together with vivid photos numerous cross references extensive resource guide and other pedagogical tools make it a valuable tool for the classroom as well as for research purposes A Guide to the U.S. Department of Energy's Low-level Radioactive Waste ,2002 Decision Making for Complex Socio-Technical Systems

Thomas Flüeler,2006-03-08 Waste management can be considered as a mirror of society In its our fluctuating definition besides conserving a supply of valuable materials and resources it acts as a fascinating expression for our throw away mentality Waste is inevitable but it nevertheless provides an opportunity a need and an incentive for society to pursue a more careful management of it If this is successfully carried out society may well find it possible to manage itself in an overall more careful and universal way The management or governance of radioactive waste particularly is determined by a complex

constellation of individuals social aggregates and institutions A wealth of interconnected parts forms a complex and volatile system that is highly technical and explosively political in nature The problems inherent in this system must be managed so as to reach a safe acceptable responsible feasible and sustainable solution It is a system with an objective long term dimension with a hazard potential of in part hundreds of thousands of years and it has a long term institutional dimension insofar as its implementation must last for decades The very notion of risk extends from the long life of radionuclides over the perception of dread to the decisional risk of whether when and how to implement an agreed upon solution **Outlooks**

Michael L. McKinney,2004 *Outlooks Readings for Environmental Literacy* Second Edition is an anthology of recent articles covering diverse viewpoints on environmental issues and solutions The organization is the same sequence used in *Environmental Science Systems and Solutions* Third Edition written by Michael L McKinney and Robert M Schoch however *Outlooks* provides tangible examples for the breadth of material students typically encounter when using any environmental science text *Barrier Systems for Environmental Contaminant Containment and Treatment* Calvin C. Chien,Hilary I. Inyang,Lorne G. Everett,2005-10-31 Containment and permeable reactive barriers have come full circle as an acceptable environmental control technology during the past 30 years As interest shifted back toward containment in the 1990s the industry found itself relying largely on pre 1980s technology Fortunately in the past 10 years important advances have occurred in several areas **Nuclear Legacies** Bryan C. Taylor,2007-01-01 Although the Cold War is commonly considered over the legacies of that conflict continue to unfold throughout the globe One site of post Cold War controversy involves the consequences of U S nuclear weapons production for worker safety public health and the environment Over the past two decades citizens organizations and governments have passionately debated the nature of these consequences and how they should be managed This volume clarifies the role of communication in creating maintaining and transforming the relationships between these parties and in shaping the outcomes of related organizational and political deliberations Providing various perspectives on nuclear culture and discourse this anthology serves as a model of interdisciplinary communication scholarship that cuts across the subfields of political environmental and organizational communication studies and rhetoric Long-Term Stewardship Study Draft: Draft for Public Comment , **International Seminar on**

Nuclear War and Planetary Emergencies Richard C. Ragaini,2003 This was the first of a number of seminars dealing with one of the most complex of the new challenges in the 21st century which call for the participation of a broad range of experts Eminent economists decision makers defence specialists political analysts and sociologists presented their views and participated in the debates In the wake of the dramatic event of 11 September 2001 the Afghanistan war and the resurgence of terrorist acts on all the continents a host of issues were reconsidered and the role of science and technology was reassessed The 27th Session was primarily oriented toward the definition of the new types of confrontation and the identification of various factors and issues that gave rise to them and global trends The proceedings have been selected for

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Unveiling the Magic of Words: A Review of "**Long Term Institutional Management Of Us Department Of Energy Legacy Waste Sites**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Long Term Institutional Management Of Us Department Of Energy Legacy Waste Sites**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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