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**Committee on the Department of
Energy-Office of Science and
Technology's Peer Review
Program, National Research Council**

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Review of the U.S. Department of Energy Office of Fossil Energy's Research Plan for Fine Particulates National Research Council, Commission on Engineering and Technical Systems, Committee to Review DOE's Office of Fossil Energy's Research Plan for Fine Particulates, 1999-12-11 **Review of the Department of Energy's Discretionary Laboratory Research**

Funds United States. Congress. House. Committee on Government Operations. Environment, Energy, and Natural Resources Subcommittee, 1991 Peer Review in the Department of Energy-Office of Science and Technology Committee on the

Department of Energy-Office of Science and Technology's Peer Review Program, National Research Council, 1997-10-15 The Office of Science and Technology OST of the U S Department of Energy s DOE s Office of Environmental Management EM recently has instituted a peer review program that uses the American Society of Mechanical Engineers ASME with administrative and technical support provided by the Institute for Regulatory Science RSI to conduct peer reviews of technologies or groups of technologies at various stages of development OST asked the NRC to convene an expert committee to evaluate the effectiveness of its new peer review program and to make specific recommendations to improve the program if appropriate This is the first of two reports to be prepared by this committee on OST s new peer review program OST requested this interim report to provide a preliminary assessment of OST s new peer review program In the final report the committee will provide a more detailed assessment of OST s peer review program after its first complete annual cycle

Review of the Department of Energy's Deployment of DOE-funded Environmental Cleanup Technologies United States.

Congress. House. Committee on Commerce. Subcommittee on Oversight and Investigations, 1999 **A Review of the Department of Energy Classification** National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Declassification of Information for the Department of Energy Environmental Remediation and Related Programs, 1995-09-07 With the end of the Cold War the Department of Energy is engaged in a review of its policies regarding the classification of information In 1994 the Secretary of Energy requested the assistance of the National Research Council in an effort to lift the veil of Cold War secrecy This book recommends fundamental principles to guide declassification policy It also offers specific suggestions of ways to improve public access while protecting truly sensitive information

A Review of the Department of Energy's Yucca Mountain Project, and Proposed Legislation to Alter the Nuclear Waste Trust Fund United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Energy and Air Quality, 2004 **Annual Report to Congress - U.S. Department of Energy,**

Office of Policy and Evaluation United States. Department of Energy. Office of the Assistant Secretary for Policy and Evaluation, 1978 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 Printbegr nsninger Der kan printes 10 sider ad gangen og max 40 sider pr session **Department of Energy's Civilian Nuclear Waste Program** United States. Congress. Senate. Committee on Energy and Natural Resources,1992 **Fiscal Year 2001 Climate Change Budget Authorization Request** United States. Congress. House. Committee on Science. Subcommittee on Energy and Environment,2001 Monthly Catalog of United States Government Publications ,2003 **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 **Inventory of U.S. Greenhouse Gas Emissions and Sinks** ,1999 Managing Energy Security Maria G. Burns,2019-03-29 This interdisciplinary book is written for government and industry professionals who need a comprehensive accessible guide to modern energy security Introducing the ten predominant energy types both renewable and non renewable the book illustrates the modern energy landscape from a geopolitical commercial economic and technological perspective Energy is presented as the powerhouse of global economic activities To ensure the uninterrupted supply of energy nations industries and consumers need to have options Efficient energy security planning ensures that when a primary energy source is depleted compromised or interrupted an alternative energy source must be readily available For this reason the foundations of energy security are built upon the five pillars of Sustainability Independence Efficiency Affordability and Accessibility The numerous case studies presented in this book demonstrate that energy security may be compromised in the absence of one out of these five ingredients The book also entertains the Triple E notion of Energy Efficiency Environmental integrity and Economies of scale used by governments and corporations for energy optimization One of the key strengths of the book is its ability effectively to cover various scientific disciplines and several energy types while remaining comprehensible This book will be of much interest to security or logistics professionals economists and engineers as well as policymakers An Evaluation of the U.S. Department of Energy's Marine and Hydrokinetic Resource Assessments National Research Council,Division on Earth and Life Studies,Ocean Studies Board,Division on Engineering and Physical Sciences,Board on Energy and Environmental Systems,Marine and Hydrokinetic Energy Technology Assessment Committee,2013-04-23 Increasing renewable energy development both within the United States and abroad has rekindled interest in the potential for marine and hydrokinetic MHK resources to contribute to electricity generation These resources derive from ocean tides

waves and currents temperature gradients in the ocean and free flowing rivers and streams One measure of the interest in the possible use of these resources for electricity generation is the increasing number of permits that have been filed with the Federal Energy Regulatory Commission FERC As of December 2012 FERC had issued 4 licenses and 84 preliminary permits up from virtually zero a decade ago However most of these permits are for developments along the Mississippi River and the actual benefit realized from all MHK resources is extremely small The first U S commercial gridconnected project a tidal project in Maine with a capacity of less than 1 megawatt MW is currently delivering a fraction of that power to the grid and is due to be fully installed in 2013 As part of its assessment of MHK resources DOE asked the National Research Council NRC to provide detailed evaluations In response the NRC formed the Committee on Marine Hydrokinetic Energy Technology Assessment As directed in its statement of task SOT the committee first developed an interim report released in June 2011 which focused on the wave and tidal resource assessments Appendix B The current report contains the committee s evaluation of all five of the DOE resource categories as well as the committee s comments on the overall MHK resource assessment process This summary focuses on the committee s overarching findings and conclusions regarding a conceptual framework for developing the resource assessments the aggregation of results into a single number and the consistency across and coordination between the individual resource assessments Critiques of the individual resource assessment further discussion of the practical MHK resource base and overarching conclusions and recommendations are explained in An Evaluation of the U S Department of Energy s Marine and Hydrokinetic Resource Assessment 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 **Clean Coal Engineering Technology** Bruce G. Miller, 2016-09-30 Clean Coal Engineering Technology Second Edition provides significant information on the major power generation technologies that aim to utilize coal more efficiently and with less environmental impact With increased coal combustion comes heightened concerns about coal s impacts on human health and climate change so the book addresses the reduction of both carbon footprints and emissions of pollutants such as particulate matter nitrogen oxides and mercury Part 1 provides an essential grounding in the history of coal use alongside coal chemical and physical characteristics worldwide distribution and health and environmental impacts Part 2 introduces the fundamentals of the major coal utilization technologies and examines the anatomy of a coal fired power plant before going on to provide an overview of clean coal technologies for advanced power

generation Next users will find a group of chapters on emissions and carbon management that have been extensively enlarged and updated for the second edition thus reflecting the ever increasing importance of this area The final section of the book focuses on clean coal technology programs around the world and the future role of coal in the energy mix This fully revised and selectively expanded new edition is a valuable resource for professionals including environmental chemical and mechanical engineers who seek an authoritative and thorough one volume overview of the latest advances in cleaner power production from coal Provides a thorough yet readable one volume guide to advanced power generation technologies for cleaner electricity production from coal Retains the essential background information on coal characteristics and the fundamentals of coal fired power generation Presents extensively expanded and updated coverage on technologies for the reduction of pollutants including particulate matter sulfur oxides and mercury Emphasizes carbon capture methods storage and emerging technologies for the reduction of carbon footprints alongside a discussion of coal s future in the energy mix

Monthly Labor Review United States. Bureau of Labor Statistics,1982 Publishes in depth articles on labor subjects current labor statistics information about current labor contracts and book reviews **The Secretary's Annual Report to Congress** United States. Department of Energy,1991 *Monthly Catalog of United States Government Publications* United States. Superintendent of Documents,1994

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