

Footling the Bill for Superfund Cleanups

Who
Pays
and
How
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Matthew N. Sanders
David F. Schwartz
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Footing The Bill For Superfund Cleanups Who Pays And How

J Spring



Footnote The Bill For Superfund Cleanups Who Pays And How:

Footnote the Bill for Superfund Cleanups Katherine N. Probst, Don Fullerton, Robert E. Litan, 2010-12-01 One of the difficulties associated with Superfund the federal government's program for cleaning up toxic waste sites in the United States is the poor understanding we have about who is actually bearing its costs While it is known that the tax on chemical and petroleum feedstocks raises about 570 million annually for the Superfund Trust Fund and the corporate environmental tax raises another 460 million each year further reliable data are only now becoming available Researchers are beginning to understand how much potentially responsible parties and their insurers are spending on both transaction costs and on site cleanups Unfortunately this is only the first part of the puzzle Ultimately these costs are borne by individuals as consumers of the products or services provided or as share or bond holders employees or managers of the company To date no one has attempted to estimate the distribution of initial costs under the Superfund liability system or examined carefully the indirect effects of the costs of the Superfund program on other industries In this book the authors develop information on who pays the costs and who bears the burden under the current liability scheme in Superfund on a site by site basis They look at short term financial implications of changes in liability and taxes on key sectors affected by Superfund chemicals oil mining wood preserving and commercial property casualty insurers They analyze the incidence of different taxing mechanisms and compare and contrast the financial effects on specific industries of the current Superfund program and of several alternative liability and tax based funding mechanisms available The alternative liability approaches examined include a scenario in which liability is eliminated for all sites created before Superfund was enacted as well as a scenario in which parties are released from liability at sites where municipal and industrial wastes were codisposed Because any change in liability will require a corollary change in trust fund revenues the authors also assess the economic implications of a variety of taxes that could be used to finance the creation of a larger trust fund for site cleanups These include an increase in the corporate environmental tax and the implementation of new taxes such as an excise tax on commercial insurance Don Fullerton is a professor of economics and public policy at Carnegie Mellon H John Heinz III School of Public Policy and Management Robert E Litan is a senior fellow at Brookings and formerly was deputy assistant attorney general in the Antitrust Division of the U S Department of Justice Paul R Portney is vice president and senior fellow at Resources for the Future Katherine N Probst is a fellow in the Center for Risk Management at Resources for the Future Superfund Reassessment and Reauthorization United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Superfund, Waste Control, and Risk Assessment, 1996 *Analyzing Superfund* Richard L. Revesz, Richard B. Stewart, 2016-03-17 Originally published in 1995 Analyzing Superfund outlines the key issues of the superfund reauthorization debate in the United States The Superfund law faced criticism for being wasteful inefficient and expensive These papers sought to shed light on this argument in relation to clean up standards the liability regime transaction costs

and natural resource damage This title will be of interest to students of Environmental Studies and professionals

Calculating Risks? James Hamilton,W. Kip Viscusi,1999 By matching agency decision data to detailed census information using geographic information systems GIS technology the authors show that most hazardous waste sites do not pose sufficient risk to merit the most stringent cleanup options Those sites that do pose considerable risk to exposed populations often receive inadequate attention because government decisions to target cleanups are based more on political factors than on actual risks The authors propose policy reforms that could significantly reduce cleanup costs without sacrificing the protection of human health **BOOK JACKET** Public Policies for Environmental Protection Paul Portney,Robert N.

Stavins,2010-10-28 The first edition of Public Policies for Environmental Protection contributed significantly to the incorporation of economic analysis in the study of environmental policy Fully revised to account for changes in the institutional legal and regulatory framework of environmental policy the second edition features updated chapters on the EPA and federal regulation air and water pollution policy and hazardous and toxic substances It includes entirely new chapters on market based environmental policies global climate change solid waste and for the first time coverage of the Safe Drinking Water Act Portney Stavins and their contributors provide an invaluable resource for researchers policymakers industry professionals and journalists anyone who needs up to date information on U S environmental policy With their careful explanation of policy alternatives the authors provide an ideal book for students in courses about environmental economics or environmental politics **Adaptive Phytoremediation Practices** Gordana Gajic,Pallavi Sharma,Madhumita Roy,Vimal Chandra Pandey,2022-02-16 Adaptive Phytoremediation Practices Resilience to Climate Change discusses current phytoremediation practices under an ever pressing need for environmental remediation due to increasing pollution in a changing climate Phytoremediation is increasingly relevant due to plants high effectiveness and sustainability during remediation and the ability of potential phytoremediation plants to adapt to changes in climate Changing climatic conditions cause various biotic and abiotic stresses in plants and thereby negatively affect a plant s establishment growth and yield Therefore the integration of suitable climate resilient plants and adaptive remedial practices along with proper agro biotechnological interventions is of paramount importance to mitigate the rapidly growing pollution This book is an important reference for environmental scientists particularly those working in pollution management and remediation forming an up to date collection of phytoremediation practices that provide sustainable solutions as a holistic approach for carrying out phytoremediation under changing climatic conditions Provides up to date research and understanding on how to design refine and implement adaptive phytoremediation practices Focuses on enhancing resilience in plants toward climate change and explanations of the characteristics of resilient plants for adaptive phytoremediation practices in a changing climate Presents methods and solutions for adapting phytoremediation practices to climate change **Protecting Our**

Environment Janet R. Hunter,Zachary A. Smith,2012-02-01 Significant changes in how the world approaches global

environmental problems have occurred since the late 1970s Countries have become increasingly aware of the borderless nature of environmental issues i e that production and consumption in one country can spill over to affect another country s environment Protecting Our Environment considers the successes that have been achieved in the European Union EU as well as issues the Union still faces regarding the protection of the environment in the future Authors Janet R Hunter and Zachary A Smith identify the factors that have allowed the EU to form a successful environmental regime including the development of the environmental management approach and the principles upon which it is based They examine in detail the challenges that have been encountered in the implementation of environmental programs and the solutions that have been developed to address those challenges Also considered is how economic development and environmental protection have been reconciled within the EU By analyzing the successful example of the EU Protecting Our Environment provides a model for a contemporary approach to global environmental problems Environmental Choices Lawrence S. Rothenberg, 2002-02-01 Within a federal system government agencies and regulatory policies can be fractured even at odds with each other National actors share power with their counterparts in states and localities as do presidents with Congressional leaders and bureaucrats with judges Understanding the broad economic and political contexts of environmental policymaking illuminates the motivations behind policy choices of various interested parties from the National Park Service and the EPA to environmental activists and members of Congress Rothenberg utilizes basic economic ideas to provide not only a fresh look at how the U S deals with environmental ills but a way of thinking about policy making in general **Varieties of Comparative Criminology** , 2021-10-18 According to Durkheim comparative sociology is sociology itself Comparative criminology goes back to the days of Durkheim but today it is possible to conduct group comparisons in many settings and with an incredible array of data This book represents a variety of approaches making comparisons The emphasis is on creative methods challenging theory and unusual subject matter Topics range from Micro Macro Criminology to Police Strength and from Women Police to Crime Prevention Policies in the UK and the US Contributors are Cyndi Banks Adam C Bouloukos Ken Clark Ronald V Clarke Brett Dakin Graham Farrell Joshua D Freilich Gregory J Howard Erin Lake Gloria Laycock Edward R Maguire Mangai Natarajan Graeme Newman Jeremy A Pienik Rebecca Schulte Murray Mark Seis Shlomo Giora Shoham and Andromachi Tseloni **Pollution Control in United States** J. Clarence Davies, 2014-04-04 Pollution control a key component of U S environmental policy has made important progress in recent decades Yet important problems remain and there is need for improvement in the pollution control regulatory system This book is the most extensive evaluation of that system ever produced It reveals many strengths and accomplishments but also illustrates serious shortcomings and the need for reform The volume emerges from three years of research on a fragmented system of institutions statutes and procedures that is often inefficient and ineffective hobbled by misplaced priorities Part I provides an in depth description of this system centered on the federal Environmental Protection Agency and the labyrinthine laws it

must implement The authors evaluate the federal legislative decisionmaking and the state federal division of labor that defines the system Davies and Mazurek assess the effectiveness and efficiency of U S pollution control They discuss the performance of U S laws and regulations in comparison with those of other nations assess the ability of the U S pollution control system to meet future problems and consider proposals for reform and repair Within this far reaching analysis they include criteria that are often overlooked by policymakers and analysts including social values equity nonintrusiveness and public participation

Encyclopedia of Global Change Andrew S. Goudie, 2002 Mapping the relationship between human society and the Earth the Encyclopedia of Global Change is the first general reference guide to the impact of politics population economics and technology on the planet Containing over 300 original signed articles by distinguished scholars it is the comprehensive work for this multi discipline high profile field The Encyclopedia synthesizes current knowledge on natural and human made changes in the Earth's physical chemical and biological systems and the effects of these changes on society Areas such as altered ecosystems climate change food supply water production and consumption population and the political impact of global change are covered in detail And the clearly written articles also include responses to global modification agreements and associations institutions policies biographies and case studies Enhanced by 1 500 illustrations extensive cross references bibliographies and an index the Encyclopedia of Global Change links essential knowledge across many fields geography geology geophysics atmospheric science political science economics technology and others in a resource that is both accessible and authoritative The jargon free language makes it an excellent work for the professional scholar as well as the interested general reader

The State of the Nation Derek Curtis Bok, 1998 The author shows that although Americans are better off today in most areas than they were in 1960 they have performed poorly compared with other leading industrial nations

Proposals Regarding Superfund and Related Tax Provisions United States. Congress. House. Committee on Ways and Means, 1985

Superfund's Future Katherine Probst, 2010-09-30

Reauthorization of the Superfund law continues to be a major source of controversy among political leaders and environmental activists Some seek a major overhaul of the statute arguing that considerable cleanup still needs to be done Others oppose major changes asserting that cleanup is almost complete One of the most contentious issues in the debate is whether the taxes that once stocked the Superfund Trust Fund need to be reinstated The answer depends in large part on how much money EPA will need to implement the Superfund program To inform this discussion the U S Congress asked Resources for the Future RFF to estimate the program's future costs The results of this research are included in *Superfund's Future* a book that will become an essential reference for all participants in the debate about one of the nation's most controversial environmental programs

The RFF Reader in Environmental and Resource Management Wallace E. Oates, 1999 RFF University Fellow Wallace Oates has assembled much of RFF's best work in a new volume that provides teachers and students the public policy community and informed readers with a broader deeper perspective on natural

resources and the environment This treasure trove of balanced and authoritative analysis belongs on the bookshelf of any individual or institution concerned about environmental policy

Sediment Dredging at Superfund Megasites National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Sediment Dredging at Superfund Megasites, 2007-11-30 Some of the nation's estuaries, lakes and other water bodies contain contaminated sediments that can adversely affect fish and wildlife and may then find their way into people's diets Dredging is one of the few options available for attempting to clean up contaminated sediments but it can uncover and re-suspend buried contaminants creating additional exposures for wildlife and people At the request of Congress EPA asked the National Research Council NRC to evaluate dredging as a cleanup technique The book finds that based on a review of available evidence dredging's ability to decrease environmental and health risks is still an open question Analysis of pre-dredging and post-dredging at about 20 sites found a wide range of outcomes in terms of surface sediment concentrations of contaminants some sites showed increases some no change and some decreases in concentrations Evaluating the potential long-term benefits of dredging will require that the U.S. Environmental Protection Agency step up monitoring activities before, during and after individual cleanups to determine whether it is working there and what combinations of techniques are most effective

Encyclopedia of Energy, Natural Resource, and Environmental Economics, 2013-03-29 Every decision about energy involves its price and cost The price of gasoline and the cost of buying from foreign producers the price of nuclear and hydroelectricity and the costs to our ecosystems the price of electricity from coal-fired plants and the cost to the atmosphere Giving life to inventions lifestyle changes geopolitical shifts and things in between energy economics is of high interest to Academia Corporations and Governments For economists energy economics is one of three subdisciplines which taken together compose an economic approach to the exploitation and preservation of natural resources energy economics which focuses on energy-related subjects such as renewable energy hydropower nuclear power and the political economy of energy resource economics which covers subjects in land and water use such as mining fisheries agriculture and forests environmental economics which takes a broader view of natural resources through economic concepts such as risk valuation regulation and distribution Although the three are closely related they are not often presented as an integrated whole This Encyclopedia has done just that by unifying these fields into a high quality and unique overview The only reference work that codifies the relationships among the three subdisciplines energy economics resource economics and environmental economics Understanding these relationships just became simpler Nobel Prize Winning Editor in Chief joint recipient 2007 Peace Prize Jason Shogren has demonstrated excellent team work again by coordinating and steering his Editorial Board to produce a cohesive work that guides the user seamlessly through the diverse topics This work contains in equal parts information from and about business academic and government perspectives and is intended to serve as a tool for unifying and systematizing research and analysis in business universities and government

The Economics of Waste Richard C.

Porter,2010-09-30 In this concise engaging and provocative work Richard Porter introduces readers to the economic tools that can be applied to problems involved in handling a diverse range of waste products from business and households Emphasizing the impossibility of achieving a zero risk environment Porter focuses on the choices that apply in real world decisions about waste Acknowledging that effective waste policy integrates knowledge from several disciplines Porter focuses on the use of economic analysis to reveal the costs of different policies and therefore how much can be done to meet goals to protect human health and the environment With abundant examples he considers subjects such as landfills incineration and illegal disposal He discusses the international trade in waste the costs and benefits of recycling and special topics such as hazardous materials Superfund and nuclear waste While making clear his belief that not every form of waste presents the same amount of risk Porter stresses the need for open minded approaches to developing new policies For students policymakers and general readers he provides insight and accessibility to a subject that others might leave out of sight out of mind or buried under an impenetrable prose of statistics and jargon

Environmental Regulation Through Financial Organisations:Comparative Perspectives on the Industrialised Nations Benjamin Richardson,2002-02-13 This book takes a comparative perspective of practice in the European Union North America Japan and Australasia arguing that existing legal reforms to promote sustainable development are unlikely to be successful unless environmental policy can be diffused and embedded in the financial services sector This sector plays a crucial role in creating the financial conditions that allow much economic development to proceed Financial markets are already highly regulated in pursuance of various public policy objectives and there is scope to adapt existing regulation to incorporate environmental aspects into the financial services sector In terms of specific reforms the book focuses on the role of corporate environmental reporting economic instruments and liability rules to provide a proper context for engaging financial organisations with the environment as well as reforms to the system of prudential regulation that currently governs this sector Beyond the focus on the financial services sector the book raises complex questions regarding the relationship between the state and market institutions in environmental policy and will appeal to scholars from a wide range of disciplines interested in problems of environmental governance

Site Remediation J. Andy Soesilo,Stephanie Wilson,1997-01-14 Site Remediation Planning and Management describes the management of remediation from a planning perspective skillfully combining Superfund requirements and site remediation strategy in one practical volume It clarifies and suggests remedies for the current quagmire of confusing Superfund reform and slow expensive site remediation by thoroughly explaining the Superfund program and then describing how each of its components can fit into an integrated planning and management strategy Site Remediation covers environmental sampling site characterization risk assessment cleanup criteria technology and technology screening and public participation Detailed and comprehensive yet easy to understand this book contains all you need to know about this important subject

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