

THE WESTERN CONFLUENCE



A Guide to Governing Natural Resources

Matthew McKinney & William Harmon

The Western Confluence A Guide To Governing Natural Resources

**Alistair Rieu-Clarke, Andrew
Allan, Sarah Hendry**



The Western Confluence A Guide To Governing Natural Resources:

The Western Confluence Matthew McKinney, Will Harmon, 2004-07-30 For 150 years the American West has been shaped by persistent conflicts over natural resources. This has given rise to a succession of strategies for resolving disputes: prior appropriation, scientific management, public participation, citizen ballot initiatives, public interest litigation, devolution, and interest-based negotiation. All of these strategies are still in play, yet the West remains mired in gridlock. In fact, these strategies are themselves a source of conflict. *The Western Confluence* is designed to help us navigate through the gridlock by reframing natural resource disputes and the strategies for resolving them. In it, authors Matthew McKinney and William Harmon trace the principles of natural resource governance across the history of western settlement and reveal how they have met at the beginning of the twenty-first century to create a turbid, often contentious confluence of laws, regulations, and policies. They also offer practical suggestions for resolving current and future disputes. Ultimately, Matthew McKinney and William Harmon argue, fully integrating the values of interest-based negotiation into the brier patch of existing public decision-making strategies is the best way to foster livable communities, vibrant economies, and healthy landscapes in the West. Relying on the authors' first-hand experience and compelling case studies, *The Western Confluence* offers useful information and insight for anyone involved with public decision-making as well as for professionals, faculty, and students in natural resource management and environmental studies, conflict management, environmental management, and environmental policy.

The Governance of Western Public Lands Martin Nie, 2008-02-08 Issues like clearcutting, wilderness preservation, and economic development have dominated debates over public lands for years, yet we seem no closer to resolving these matters than we ever were. Martin Nie now looks at why there continues to be so much conflict about public lands and resource management and how we can break through these impasses. Showing that such conflicts have been driven by interrelated factors ranging from scarcity to mistrust and politics, he charts the present status and future prospects of public lands management in America. Nie looks closely at two of today's most intractable conflicts: the designation of U.S. Forest Service roadless areas and management of the Tongass National Forest in Alaska. He uses these cases to investigate more inclusive issues about governing federal lands in the West, such as the contested use of science and lengthy planning processes and controversial practices of Congress and the president in managing environmental disputes. Along the way, he addresses such other conflict areas as snowmobiles in Yellowstone, bear and wolf protection, fire, and forest health, drilling in Montana's Rocky Mountain Front, and federal grazing policy. Nie emphasizes the complicated and often contentious interaction between the branches of the federal government as a major factor in misunderstandings. He particularly cites the problem of vague statutory language which tells our public land agencies little about what they should be doing but lots about how they should be doing it. Nie reexamines this confusing body of law and policy in which the rulemaking process wags the dog and agencies are caught in political quagmires to show how the pieces fit but more often don't. Throughout the

book Nie considers the factors that make some public land conflicts so controversial revisits how they have been dealt with in the past and proposes ways they might be better managed in the future Eschewing the single policy approach to public lands management such as encouraging free markets he instead surveys a diverse array of other available options His big picture outlook for the twenty first century is a bold call for reshaping ongoing conflicts and for reinvesting in our public lands

The Routledge Handbook of Environment and Communication Anders Hansen,Robert Cox,2015-03-05 This Handbook provides a comprehensive statement and reference point for theory research and practice with regard to environment and communication and it does this from a perspective which is both international and multi disciplinary in scope Offering comprehensive critical reviews of the history and state of the art of research into the key dimensions of environmental communication the chapters of this handbook together demonstrate the strengths of multi disciplinary and cross disciplinary approaches to understanding the centrality of communication to how the environment is constructed and indeed contested socially politically and culturally Organised in five thematic sections The Routledge Handbook of Environment and Communication includes contributions from internationally recognised leaders in the field The first section looks at the history and development of the discipline from a range of theoretical perspectives Section two considers the sources communicators and media professionals involved in producing environmental communication Section three examines research on news entertainment media and cultural representations of the environment The fourth section looks at the social and political implications of environmental communication with the final section discussing likely future trajectories for the field The first reference Handbook to offer a state of the art comprehensive overview of the emerging field of environmental communication research this authoritative text is a must for scholars of environmental communication across a range of disciplines including environmental studies media and communication studies cultural studies and related disciplines

Restoring Lands - Coordinating Science, Politics and Action Herman Karl,Lynn Scarlett,Juan Carlos Vargas-Moreno,Michael Flaxman,2012-02-03 Environmental issues vast and varied in their details unfold at the confluence of people and place They present complexities in their biophysical details their scope and scale and the dynamic character of human action and natural systems Addressing environmental issues often invokes tensions among battling interests and competing priorities Air and water pollution the effects of climate change ecosystem transformations these and other environmental issues involve scientific social economic and institutional challenges This book analyzes why tackling many of these problems is so difficult and why sustainability involves more than adoption of greener cleaner technologies Sustainability as discussed in this book involves knowledge flows and collaborative decision processes that integrate scientific and technological methods and tools political and governance structures and regimes and social and community values The authors synthesize a holistic and adaptive approach to rethinking the framework for restoring healthy ecosystems that are the foundation for thriving communities and dynamic economies This approach is that of collective action Through

their research and practical experiences the authors have learned that much wisdom resides among diverse people in diverse communities New collaborative decision making institutions must reflect that diversity and tap into its wisdom while also strengthening linkages among scientists and decision makers From the pre publication reviews Finally we have a book that explains how science is irrelevant without people It s people who decide when and how to use science not scientists This book gives us a roadmap for how to really solve complex problems It involves hard work and creating new relationships between scientists and the public that don t typically exist in our society John M Hagan Ph D President Manomet Center for Conservation Sciences

Environmental Protection Policy and Experience in the U.S. and China's Western Regions Sujian Guo,Joel Jay Kassiola,Jijiao Zhang,2010-01-01 Environmental scholars and specialists from U S and China provide insightful comparisons and analyses of environmental protection policy and experience in the U S and ChinaOs western regions A special focus is provided on the lessons of the U S experience for environmental protection in ChinaOs western regions the biological and environmental challenges facing China in the western regions and responses and strategies China has adopted in coping with them

Routledge Handbook of Water Law and Policy Alistair Rieu-Clarke,Andrew Allan,Sarah Hendry,2017-02-24 Water plays a key role in addressing the most pressing global challenges of our time including climate change adaptation food and energy security environmental sustainability and the promotion of peace and stability This comprehensive handbook explores the pivotal place of law and policy in efforts to ensure that water enables positive responses to these challenges and provides a basis for sound governance The book reveals that significant progress has been made in recent decades to strengthen the governance of water resource management at different scales including helping to address international and sub national conflicts over transboundary water resources It demonstrates that effective laws and policies are fundamental drivers for the safe equitable and sustainable utilization of water However it is also shown that what might constitute an effective law or policy related to water resources management is still hotly debated As such the handbook provides an important and definitive reference text for all studying water governance and management

Hope and Hard Times Ted Bernard,2010-01-01 Successes and speed bumps on the road to sustainable communities

A Rediscovered Frontier Philip L. Jackson,Robert Kuhlken,2006 A Rediscovered Frontier describes the changing land use issues taking place in the rapidly growing western United States paying special attention to the previously unexplored area of private lands planning and local growth management The book begins by exploring the term New West and then describes prototypical land use patterns found throughout the West It examines the spatial circumstances of rural and small town growth patterns and provides examples of the kinds of development that could occur elsewhere in areas having similar geographic situations The book takes a close look at Oregon s statewide planning approach to managing growth and concludes with a forward looking cooperative approach to comprehensive planning Intended as a text for college students taking courses in land use planning a sourcebook for land use planning and environmental management

professionals as well as anyone who cares about western environments A Rediscovered Frontier addresses the social economic political and above all geographical realities of land use in the West today *From the Forest to the Sea - Public Lands Management and Marine Spatial Planning* Morgan Gopnik,2015-01-09 The management of common pool resources and publicly owned areas is fraught with difficulty This book explores the long complex and frequently contentious history of public lands management in the United States in order to draw lessons for the emerging field of marine spatial planning MSP The author first establishes that these two seemingly different settings are in fact remarkably similar drawing on established theories of policy analysis The work then examines the management of US National Forests over the past 120 years including three place based case studies to discover recurring themes The analysis shows how different management approaches evolved over time in response to changing laws and cultural norms producing outcomes favored by different constituencies This history also reveals the ambiguities and contradictions inherent in multiple use management of any public space Next the book analyzes recent efforts to advance MSP both in the US and globally showing how they mirror past experiences in National Forest management including similar disagreements among stakeholders In conclusion the author suggests how those within ocean related sectors government academia industry and environmental groups might achieve their individual and collective goals more effectively based on lessons from the public lands setting Collaborative Land Use Management Robert J. Mason,2008 Collaborative Land Use Management The Quieter Revolution in Place Based Planning discusses the less regulatory approaches to land use management that have emerged over the past 35 years analyzing the collective value of such place based planning approaches as land trusts open space ballot measures watershed conservancies ecoregional plans and smart growth initiatives Collaborative Land Use Management appraises these trends from physical social economic civic and environmental justice perspectives

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