

Ecosystem Management in the United States

An Assessment of Current Experience



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Ecosystem Management In The United States An Assessment Of Current Experience

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Ecosystem Management In The United States An Assessment Of Current Experience:

Ecosystem Management in the United States Steven Lewis Yaffee, 1996 Ecosystem Management in the United States is the first practical and comprehensive guide to ecosystem management efforts nationwide that meets the needs of practitioners and decisionmakers alike The book is a unique and timely resource that significantly advances our understanding of the realities of ecosystem management by moving the debate from vague discussions of theory to an examination of real issues faced by people who are actually working with ecosystem based approaches It is an invaluable reference for everyone involved with land management or protection

Ecosystem Planning in Florida Samuel David Brody, 2016-04-29 While ecosystem management requires looking beyond specific jurisdiction and focusing on broad spatial scales most planning decisions particularly in the USA are made at local level By looking at land use planning in Florida this volume recognizes the need for planners and resource managers to address ecosystem problems at local and community levels The factors causing ecosystem decline such as rapid urban development and habitat fragmentation occur at the local level and are generated by local land use policies This book argues that understanding how local jurisdictions can capture and implement the principles of managing natural systems will lead to more sustainable levels of environmental planning in the future

Federal Ecosystem Management James R. Skillen, 2015-10-23 For the better part of the last century preservation and multi use conservation were the watchwords for managing federal lands and resources But in the 1990s amidst notable failures and overwhelming needs policymakers land managers and environmental scholars were calling for a new paradigm ecosystem management Such an approach would integrate federal land and resource management across jurisdictional boundaries it would protect biodiversity and economic development and it would make federal management more collaborative and less hierarchical That at any rate was the idea Where the idea came from why ecosystem management emerged as official policy in the 1990s is half of the story that James Skillen tells in this timely book The other half Why over the course of a mere decade the policy fell out of favor This closely focused history describes an old system of preservation and multi use conservation ill equipped to cope with the new ecological legal and political realities confronting federal agencies Ecosystem management it was assumed would not demand choices between substantive and procedural needs Looming even larger in the push for the new approach was a shift of emphasis in both ecology and political science from stability and predictability to dynamism and contingency Ecosystem management offered more modest managerial goals informed by direct public participation as well as scientific expertise But as Skillen shows this purported balance proved to be the policy's undoing Different interpretations presented conflicting emphases on scientific and democratic authority By 2001 when both models had been tested the Bush administration faulted federal ecosystem management for running willy nilly all over the west and shelved the policy In this book Skillen gets at the truth behind these contrary interpretations and claims to clarify how federal ecosystem management worked and didn't and how many of the principles it

embodied continue to influence federal land and resource management in the twenty first century How the policy s lessons apply to our politically and environmentally fraught moment is finally considerably clearer with this informed and thoughtful book in hand **Ecosystem Management** Gary Meffe,Larry Nielsen,Richard L. Knight,Dennis Schenborn,2012-08-31

Today s natural resource managers must be able to navigate among the complicated interactions and conflicting interests of diverse stakeholders and decisionmakers Technical and scientific knowledge though necessary are not sufficient Science is merely one component in a multifaceted world of decision making And while the demands of resource management have changed greatly natural resource education and textbooks have not Until now Ecosystem Management represents a different kind of textbook for a different kind of course It offers a new and exciting approach that engages students in active problem solving by using detailed landscape scenarios that reflect the complex issues and conflicting interests that face today s resource managers and scientists Focusing on the application of the sciences of ecology and conservation biology to real world concerns it emphasizes the intricate ecological socioeconomic and institutional matrix in which natural resource management functions and illustrates how to be more effective in that challenging arena Each chapter is rich with exercises to help facilitate problem based learning The main text is supplemented by boxes and figures that provide examples perspectives definitions summaries and learning tools along with a variety of essays written by practitioners with on the ground experience in applying the principles of ecosystem management Accompanying the textbook is an instructor s manual that provides a detailed overview of the book and specific guidance on designing a course around it Download the manual here Ecosystem Management grew out of a training course developed and presented by the authors for the U S Fish and Wildlife Service at its National Training Center in Shepherdstown West Virginia In 20 offerings to more than 600 natural resource professionals the authors learned a great deal about what is needed to function successfully as a professional resource manager The book offers important insights and a unique perspective dervied from that invaluable experience

Marine Ecosystem-Based Management in Practice Julia M. Wondolleck,Steven Lewis Yaffee,2017-02-14 Offers new insights for collaborative approaches in marine conservation management Drawing from ten keystone case studies Wondolleck and Yaffee offer carefully researched practical advice along with five different pathways for collaborating successfully from community to multinational levels Page 4 of cover Monitoring Ecosystems David E. Busch, Often a commitment to large ecosystem initiatives is linked both conceptually and legally with requirements for ecological monitoring as a means of evaluating the effectiveness of management actions Programs to determine ecosystem status and trends can contribute significantly to the resolution of difficult and contentious management questions and can play a key role both in sharpening the focus of research questions and in developing adaptive approaches to resource management Monitoring Ecosystems brings together leading scientists and researchers to offer a groundbreaking synthesis of lessons learned about ecological monitoring in major ecoregional initiatives around the United States Contributors Donald L

DeAngelis Lance H Gunderson Barry R Noon John C Ogden Craig J Palmer Keith M Reynolds Paul L Ringold John R Sauer Lawrence E Stevens and many others present insights and experiences gained from their work in designing developing and implementing comprehensive ecosystem monitoring programs in the Pacific Northwest the lower Colorado River Basin and the Florida Everglades The book outlines the conceptual and scientific underpinnings for regional scale ecosystem monitoring examines the role and importance of data management modeling and integrative analyses considers techniques for and experience with monitoring habitats populations and communities Chapters by the editors synthesize and expand on points made throughout the volume and present recommendations for establishing frameworks for monitoring across scales from local to international Monitoring Ecosystems presents a critical examination of the lessons learned from direct experience along with generalized conclusions that can be applied to monitoring programs in the United States and around the world It is a vital contribution to science based monitoring efforts that will allow those responsible for developing and implementing ecoregional initiatives to make use of knowledge gained in previous efforts enabling them to focus their energies on system specific questions and problems *Applying Ecological Principles to Land Management* Virginia H. Dale, Richard A. Haeuber, 2011-06-27 This volume applies ecological principles and guidelines to understand past and current land use and land management and more importantly endeavors to promote more ecologically sound approaches to future land use and management decisions The volume incorporates case studies from a wide variety of disciplines and perspectives The case studies explore past and current land use decisions on both public and private lands and include practical approaches and tools for land use decision making Perhaps the most important feature of the book is the linking of ecological theory and principle with applied land use decision making the theoretical and empirical are joined through concrete case studies of actual land use decision making processes In this volume readers will find a statement of fundamental ecological principles that are relevant for land use planning and management coupled with multiple in depth explorations of the application of these principles in action In addition most case studies describe specific tools and approaches for incorporating endeavors to join fundamental ecological knowledge with cutting edge application in order to both educate and provide concrete guidance for decision making The intended audience is broad and multidisciplinary from undergraduate and graduate level courses in environmental studies to professional land use planners

Understanding Watershed and Ecosystem Management and the Role of State Governments : a Practicum Submitted in Partial Fulfillment ... for the Degree of Master of Science (Natural Resources and Environment) ... Jodi Mendel Asarch, 1996 [The Greening of Sovereignty in World Politics](#) Karen Litfin, 1998 This is the first book to connect two important subfields in international relations global environmental politics and the study of sovereignty the state's exclusive authority within its territorial boundaries The authors argue that the relationship between environmental practices and sovereignty is by no means straightforward and in fact elucidates some of the core issues and challenges in world politics today Although a number of

international relations scholars have assumed that transnational environmental organizations and institutions are eroding sovereignty this book makes the case that ecological integrity and state sovereignty are not necessarily in opposition It shows that the norms of sovereignty are now shifting in the face of attempts to cope with ecological destruction but that this greening of sovereignty is an uneven variegated and highly contested process By establishing that sovereignty is a socially constructed institution that varies according to time and place with multiple meanings and changing practices *The Greening of Sovereignty in World Politics* illuminates the complexity of the relationship between sovereignty and environmental matters and casts both in a new light Contributors Daniel Deudney Margaret Scully Granzeier Joseph Henri Jupille Sheldon Kamieniecki Thom Kuehls Ronnie D Lipschutz Karen T Litfin Marian A L Miller Ronald B Mitchell Paul Wapner Veronica Ward Franke Wilmer

Investing in Democracy Carmen Sirianni, 2009-03-10 Discusses how government can serve as a partner and catalyst for collaborative problem solving Details three success stories and explains what measures were taken and why they succeeded Distills eight core design principles that characterize effective collaborative governance and concludes with concrete recommendations for federal policy Provided by publisher

Managing for Healthy Ecosystems David J. Rapport, Bill L. Lasley, Dennis E. Rolston, N. Ole Nielsen, Calvin O. Qualset, Ardeshir B. Damania, 2002-10-29 One of the critical issues of our time is the dwindling capacity of the planet to provide life support for a large and growing human population Based on a symposium on ecosystem health *Managing for Healthy Ecosystems* identifies key issues that must be resolved if there is to be progress in this complex area such as Evolving methods for regional ecosystem health assessment employing complex adaptive systems coupled with adaptive technologies to permit accurate determination of changes in regional and global environments Issues and methods for assessing monitoring and managing diversity and its impact on human health in the context of climate change agroecosystems restoration of forests politics culture and tradition Leading thinkers in the field provide a coherent synthesis and a benchmark for the practice of this emerging field worldwide The more than 100 peer reviewed papers are grouped into three major parts The first *Emerging Concepts* explores the diverse meanings of ecosystem health within ecological socio economic and human health perspectives and the linkages to related concepts such as ecological integrity sustainable development and ecological footprints The second part *Issues and Methods* introduces methods for assessing and monitoring ecosystem health including strategies for gaining political and stakeholder input and support for science based ecosystem management The final part *Case Studies* reports experiences of interdisciplinary teams grappling with specific issues in a variety of aquatic and terrestrial ecosystems

Ecology, Planning, and Management of Urban Forests Margaret M. Carreiro, Yong-Chang Song, Jianguo Wu, 2007-10-31 It has been increasingly recognized that trees and vegetation in urban areas provide a number of ecological services beyond beautifying cities The purpose of urban forestry is to use trees and natural habitat patches to ameliorate negative environmental impacts of cities and to contribute to the creation of more livable ecological sustainable cities Ecology

Planning and Management of Urban Forests takes an international approach to sharing knowledge about the management of urban forests that has been learned through studies in many different regions This allows the reader to evaluate methods and management that are appropriate for particular geographic environmental and socio political contexts Urban forests are also approached on regional and landscape scales to encompass more natural environments in and around cities rather than within arbitrary municipal boundaries *Monitoring for Forest Management Unit Scale Sustainability* Pamela A.

Wright,2002 Australian Environmental Planning Jason Byrne,Neil Sipe,Jago Dodson,2014-04-16 Winner of the Planning Institute of Australia s 2015 Cutting Edge Research and Teaching Award Australians from all walks of life have begun to realise the nation s cities cannot sustain profligate growth indefinitely Dwindling water supplies failing food bowls increased energy costs more severe bushfires severe storms flooding coastal erosion rising transport expenses housing shortages and environmental pollution are now daily news headlines Australia s cities may have reached their ecological limits a new model for planning the places we live is needed Understanding the natural cycles of the city is just as important to planning our cities as knowledge of local ordinances indeed much more so A profound knowledge of environmental processes is critical for successful planning in today s world Environmental planners take as their guiding principle the concept of designing with nature approaching cities as living organisms that consume water energy and raw materials and produce waste This metabolic view of cities means we can find new solutions to old problems and steer our cities towards a more sustainable form of planning Written specifically for students and professionals working in city planning in Australia this ground breaking new book enables Australian planners architects and developers to get a better understanding of the fundamental principles of environmental planning for cities showing how land water air energy wildlife and people shape our built environments and how in turn environmental processes must be better understood if we are to make informed decisions about developing cities that are more sustainable The book s coverage is comprehensive from an overview of the concepts and theories of environmental planning through analysis of governance systems and urban environmental processes to agendas and policies for the future all the key topics are covered in depth with recommendations for supporting reading and an unrivalled selection of additional materials Ideal for students essential for professionals Australian Environmental Planning is vital reading for more sustainable cities in a more sustainable world *The Keystone National Policy Dialogue on Ecosystem Management* ,1996 **Collaborative Environmental Management** Tomas M. Koontz,Toddi A. Steelman,JoAnn

Carmin,Katrina Smith Korfmacher,Cassandra Moseley,Craig W. Thomas,2010-09-30 Collaboration has become a popular approach to environmental policy planning and management At the urging of citizens nongovernmental organizations and industry government officials at all levels have experimented with collaboration Yet questions remain about the roles that governments play in collaboration whether they are constructive and support collaboration or introduce barriers This thoughtful book analyzes a series of cases to understand how collaborative processes work and whether government can be

an equal partner even as government agencies often formally control decision making and are held accountable for the outcomes Looking at examples where government has led encouraged or followed in collaboration the authors assess how governmental actors and institutions affected the way issues were defined the resources available for collaboration and the organizational processes and structures that were established Cases include collaborative efforts to manage watersheds rivers estuaries farmland endangered species habitats and forests The authors develop a new theoretical framework and demonstrate that government left a heavy imprint in each of the efforts The work concludes by discussing the choices and challenges faced by governmental institutions and actors as they try to realize the potential of collaborative environmental management

Keeping Faith with Nature Robert B. Keiter, 2008-10-01 As the twenty first century dawns public land policy is entering a new era This timely book examines the historical scientific political legal and institutional developments that are changing management priorities and policies developments that compel us to view the public lands as an integrated ecological entity and a key biodiversity stronghold Once the background is set each chapter opens with a specific natural resource controversy ranging from the Pacific Northwest's spotted owl imbroglio to the struggle over southern Utah's Colorado Plateau country Robert Keiter uses these case histories to analyze the ideas forces and institutions that are both fomenting and retarding change Although Congress has the final say in how the public domain is managed the public land agencies federal courts and western communities are each playing important roles in the transformation to an ecological management regime At the same time a newly emergent and homegrown collaborative process movement has given the public land constituencies a greater role in administering these lands Arguing that we must integrate the new imperatives of ecosystem science with our devolutionary political tendencies Keiter outlines a coherent new approach to natural resources policy

Stewardship Across Boundaries Richard L. Knight, Peter Landres, 2013-06-17 Every piece of land no matter how remote or untrammelled has a boundary While sometimes boundary lines follow topographic or biological features more often they follow the straight lines of political dictate and compromise Administrative boundaries nearly always fragment a landscape resulting in loss of species that must disperse or migrate across borders increased likelihood of threats such as alien species or pollutants and disruption of natural processes such as fire Despite the importance and ubiquity of boundary issues remarkably little has been written on the subject *Stewardship Across Boundaries* fills that gap in the literature addressing the complex biological and socioeconomic impacts of both public and private land boundaries in the United States With contributions from natural resource managers historians environmentalists political scientists and legal scholars the book develops a framework for understanding administrative boundaries and their effects on the land and on human behavior examines issues related to different types of boundaries wilderness commodity recreation private public presents a series of case studies illustrating the efforts of those who have cooperated to promote stewardship across boundaries synthesizes the broad complexity of boundary related issues and offers an integrated strategy for achieving regional stewardship *Stewardship*

Across Boundaries should spur open discussion among students scientists managers and activists on this important topic It demonstrates how legal social and ecological conditions interact in causing boundary impacts and why those factors must be integrated to improve land management It also discusses research needs and will help facilitate critical thinking within the scientific community that could result in new strategies for managing boundaries and their impacts Law and Ecology Richard O. Brooks, Ross Jones, 2017-07-05 In 1970 Earth Day was first celebrated marking the dawn of worldwide environmental consciousness and the passing of many environmental laws In part these events were the result of the maturing of the science of ecology which recognized the interdependence of the web and cycles of nature This volume explores the relationship between ecology and environmental law beginning with a description of the two very different disciplines This description is followed by a history of their episodic interactions the early period of origin the mid century formative period from 1950 to 1970 the initial serious period of interaction after Earth Day in 1970 and the testing of the relationship during the next two decades Utilizing a number of case studies examinations of the key linkage persons legal instruments and the migration of ecological concepts and frameworks this book analyzes the final flowering of an ecosystem regime which embraces the connections between the two disciplines of ecology and environmental law Concluding with an inventory of the problems posed by the relationship between the two disciplines and an agenda for future research this clearly structured comprehensive and stringent book is an essential resource for all serious scholars and students of ecology and environmental law *D.R.D.A. Reporter*, 1992

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