



River Conservation And Management

Peter Morris, Riki Therivel



River Conservation And Management:

River Conservation and Management Philip Boon, Paul Raven, 2012-02-10 This book is intended for those with an academic scientific and practical interest in river conservation and management. It provides an overview of how changes in legislation, policies, institutional responsibilities, science, technology, practical techniques, and public perception have influenced how rivers have been managed over the past 20 years and the challenges that lie ahead during the next 20 years. The book is based on the international conference River Conservation and Management 20 Years On held at York. Thirty-one chapters with contributions from North and South America, Europe, Asia, and Australasia provide a wide-ranging perspective on this complex but profoundly important subject. Following an introduction that chronicles the most important contextual changes, the book is organized into four broad topics: Catchment management, ecosystem integrity, and the threats to river ecosystems; this covers progress on understanding and addressing the pressures affecting rivers, many of which will be amplified by climate change and increasing human demands for water. Methods and approaches illustrating some recent techniques that have been developed to assess condition and conservation status across different types of river. Recovery and rehabilitation, providing an insight into the principles, practice, public involvement, and institutional networks that support and make improvements to modified river reaches. Integrating nature conservation into wider river management, demonstrating the importance of integrated planning, involvement of local communities, and the use of adaptive management in achieving multiple environmental and economic benefits along rivers used for different purposes. The final chapter discusses the challenges faced in dealing with an uncertain future. More than 1200 different references and numerous web site citations provide the reader with an invaluable source of knowledge on the subject area.

River Conservation and Management P. J. Boon, **River Conservation and Water Resource Management** Praveen Kumar Rai, 2024-12-10 This book presents an up-to-date systematic and scientific analysis of water resource problems in India and suggests measures to overcome them through effective water management. In addition, the book provides an overview of how changes in legislation, policies, institutional responsibilities, science, technology, practical techniques, and public perception have influenced the ways of river management over the past years. River water conservation is a planned activity connected with various habitat features and outlines how to conserve all river water spread across the world. The restoration and conservation of river water must be of the highest priority for sustaining humanity and ecology for the present and future generations. In order to solve the water problems, conservation and recycling of water should be made mandatory for all domestic, industrial, and agricultural projects. Apart from the priority to watershed development, rainwater harvesting and other appropriate conservation measures should be adopted to create awareness among the public so that their mind-set, attitudes, and habits change proactively and they adopt sustainable practices rather than wait for legislation and regulations. The book augments the knowledge base of behaviour of rivers and evaluates the issues related to rivers so as to develop river system management techniques emerging

from in depth scientific analyses It is useful for students researchers water resource managers hydrologists and all those who are engaged or interested in any aspect of river water conservation and management of water resources in the country

Water Resources, Conservation and Management S.N. Chatterjee,2008 In Indian context *River Conservation, Development and Its Management* ,2020 *River Conservation Development and Its Management* Indra Prasad

Tripathi,2021 **Global Perspectives on River Conservation** P. J. Boon,B. R. Davies,Geoffrey E. Petts,2000-10-03

Throughout the world river conservation is becoming an increasingly important concern In arid regions for instance rivers often form the only water resource for human sustenance indeed the World Bank has predicted that future wars will be about water In many parts of the developing world rivers are used as repositories for waste and river ecosystems consequently reflect the worst excesses of human exploitation In the industrialised nations the focus of attention is beginning to move from chemical clean up to restoring the structural damage to rivers caused by decades of river engineering Recognition is growing that river management needs a catchment wide perspective if the needs of human populations river habitats and wildlife are to reach a sustainable balance The development of river conservation strategies has become a global imperative Global Perspectives on River Conservation is the first book that provides a truly global synthesis of knowledge on river conservation with the aim of encouraging strategic river planning It does this in two ways First it sets out a worldwide region by region overview of the science policy and practice of river conservation Second it provides a topical review of different river settings such as tropical temperate temporary perennial large small and contemporary issues in river conservation such as classification and evaluation environmental legislation the role of public participation Global Perspectives on River Conservation is an invaluable reference for river managers planners and developers conservationists statutory water agencies government departments academics researchers postgraduates and final year under graduates working in the field of environmental management of inland waters *Storm Water Management Guidelines - Grand River Conservation Authority* Grand River Conservation Authority,1982 *Integrated Water Management in Canada* Dan Shrubsole,Dan Walters,Barbara Veale,Bruce Mitchell,2018-12-07 This volume provides readers with an opportunity to learn from front line water managers of watershed based agencies across Canada about integrated water management or integrated water resource management In common with practice in much of the world the responsibility for implementing integrated watershed management in Canada is fragmented Each province and territory in Canada has developed unique approaches or governance models to guide decision making in that regard Thus this edited volume enables readers from around the world to gain insight on the best practices in Canada for achieving success and addressing barriers to implement IWM Although there remains non consensus about how to best approach river basin management some of the main observations include There is a need to balance a focus on the big picture with scoping the scale and scope of planning activities in order that feasible and effective solutions can be implemented Three types of integration are popular among the agencies included in

the book i among environment economy and society ii interactions between people and the environment and iii integration or coordination of administrative activities Much more attention is required to achieving effective engagement from Indigenous communities The chapters were originally published in a special issue of the International Journal of Water Resources Development

River Channel Management Peter Downs, Ken Gregory, 2014-02-24 River Channel Management is the first book to deal comprehensively with recent revolutions in river channel management It explores the multi disciplinary nature of river channel management in relation to modern management techniques that bear the background of the entire drainage basin in mind use channel restoration where appropriate and are designed to be sustainable River Channel Management is divided into five sections The Introduction outlines the need for river channel management Retrospective Review offers an overview of twentieth century engineering methods and the ways that river channel systems operate Realisation explains how greater understanding of river channel adjustments channel hazards and river basin planning created a context for twenty first century management Requirements for Management explains and examines environmental assessment restoration based approaches and methods that work towards design with nature Final Revision speculates about prospects for twenty first century river channel management River Channel Management is written for higher level undergraduates and for postgraduates in geography ecology engineering planning geology and environmental science for professionals involved in river channel management and for staff in environmental agencies

River restoration: a strategic approach to planning and management Speed, Robert, Tickner, David, Naiman, Robert, Lei Gang, Sayers, Paul, Wei Yu, Li Yuanyuan, Huang Houjian, Cao Jianting, Yu Lili, Zhao Zhongnan, 2016-09-19

Maurice National Scenic and Recreational River Comprehensive Management Plan, 2001

Revitalizing Urban Waterway Communities Richard Smardon, Sharon Moran, April Karen Baptiste, 2018-06-14 The revitalizing and restoration of rivers creeks and streams is a major focus of urban conservation activity throughout North America and Europe This book presents models and examples for organizing multiple stakeholders for purposes of waterway revitalization if not restoration within a context of fairness and environmental justice After decades of neglect and misuse the challenge of cleaning up urban rivers and streams is shown to be complex and truly daunting Urban river cleanup typically involves multiple agendas and stakeholders as well as complicated technical issues It is also often the situation that the most affected have the least voice in what happens The authors present social process models for maximum inclusion of various stakeholders in decision making for urban waterway regeneration A range of examples is presented drawn principally from North America and Europe

The Rivers Handbook Peter P. Calow, Geoffrey E. Petts, 2009-07-08 Fast changing legislation and increasing environmental awareness within the non scientific community demands that the modern approach to the management of rivers and water resources should be based on a sound understanding and application of the scientific and ecological principles that underlie freshwater processes In two volumes The Rivers Handbook offers an expert and exhaustive insight into the principles methods

and tools of modern river management always within an integrated and environmentally acceptable framework This second volume develops the principles and philosophies expounded in the first volume into the management sphere organizing the approach around problems diagnosis and treatment A fully comprehensive reference to sound methods of modern river management The ideal information resource for all river managers *Revisiting Integrated Water Resources Management* Cecilia Tortajada, 2017-10-02 The book includes seventeen excellent researched and documented papers that reflect the diversity of thought ideas and experiences related to IWRM They draw from an extensive inclusive and geographically representative range of theoretical propositions and practical examples These include the implementation status of the IWRM concept at local basin regional and national levels its appropriateness for the twenty first century main implementation gaps from the institutional legal policy governance management and technical viewpoints the likelihood that IWRM's entrenchment in laws regulations and policies has led to smoother implementation and the reasons why that has been the case reflexions on whether the attention given to IWRM is pushing other alternatives to the policy periphery and the new conceptual constructions that can be put forward for discussion in the international arena For the development and water communities it is imperative to debate and reach towards more illustrative conclusions regarding whether the promotion of the IWRM concept and its actual implementation status have been beneficial for development and how the notion could evolve to achieve this end In depth objective and constructive discussions arguments proposals and ideas are put forward for analysis by all interested parties The book has the objective of fostering scholarly exchange encouraging intellectual debate and promoting the advancement of knowledge and understanding of IWRM as a concept as a goal per se and as a strategy towards development goals This book was published as a special issue of the International Journal of Water Resources Development

Managing Urban Rivers Victor R. Shinde, Rajiv Ranjan Mishra, Uday Bhonde, Hitesh Vaidya, 2023-09-23 Managing Urban Rivers From Planning to Practice captures the different facets of river management required for integrating rivers within the development landscape of cities in a sustainable manner Sections cover the entire spectrum of urban river management from planning to actual on the ground implementation providing a one stop destination for knowledge on urban river management Edited by a team of four experts with practical experience in this domain the different chapters of the book are authored by eminent scholars and practitioners with expertise in specific areas of urban river management Urban rivers and their management is a hot topic as governments across the world are focusing on this aspect especially since it has direct implications for SDG target 6.6 which aims to protect and restore water related ecosystems including mountains forests wetlands rivers aquifers and lakes Presents practical global case studies in almost every chapter Provides recommendations for best practices based on lessons from different successful case studies as well as the expert insights of the authors Features contributions from global experts for a unique and specialized approach to the topic of urban rivers

Integrated Watershed Management Isobel W. Heathcote, 1998-03-19 Effective watershed

planning and management This book presents a flexible integrated framework for watershed management that addresses the biophysical social and economic issues affecting water resources and their use Comprehensive in scope and multidisciplinary in approach it equips you with the necessary tools and techniques to develop sound watershed management policy and practice from problem definition and goal setting to electing management strategies and procedures for monitoring implementation Topics include Watershed components and processes Establishing management plan parameters and objectives Stakeholder identification and consultation Development of practical management options Both simple and detailed methods for the assessment of management alternatives Techniques for determining the legal implications and the environmental economic and social impact of a management plan Choosing the best plan and putting it into action Supplemented with case studies and examples Integrated Watershed Management is an ideal resource for upper level students and professionals in environmental science natural resource management and environmental engineering

Great Egg Harbor National Scenic and Recreation River, Comprehensive Management Plan ,2000 Methods of Environmental Impact Assessment Peter Morris,Riki Therivel,2001-08-23 Offers a comprehensive coverage of the methods used in environmental impact assessment which is now firmly established as an obligatory procedure in proposing or launching any development project with possible impacts on the environment *Concepts and Approaches for Sustainability Management* Khai Ern Lee,2020-01-23 With the introduction of the 2030 Agenda for Sustainable Development by the United Nations General Assembly in 25 September 2015 UN agencies member states and stakeholders have begun to focus on the adoption and implementation of these strategies in realization of 17 Sustainable Development Goals To work toward sustainability strategic measures to encourage stakeholders to contribute to the goals of the 2030 agenda are needed In recognition of these efforts this book is produced to compile research concepts and approaches for the area of sustainability management of industry technology development community education and the environment The objective of this book is to deliberate concepts and approaches of sustainability management taking place in Malaysia whereby case studies will be revealed to provide way forward of sustainability management toward achieving sustainable development The insights provided can be applied to advanced and developing countries by sustainable development practitioners encompassing government agencies academia industries NGOs and community who would like to adopt the concept of approach of sustainability into their area of management

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