

Water In Environmental Planning

Environmental Planning and Management
Environmental Planning
Evaluation in Environmental
Planning
Environmental Planning in Context
Expert Systems in Environmental Planning
The
Environmental Planning Handbook for Sustainable Communities and Regions
Issues in
Environmental Planning
Environmental Planning
Environmental Planning in the Netherlands:
Too Good to be True
A Decision-centred View of Environmental Planning
An Annotated
Reader in Environmental Planning and Management
Handbook for Environmental
Planning
Urban Environmental Planning
Environmental Planning for Site
Development
Environment, Planning and Land Use
The Role of Environmental Site
Assessments in Environmental Planning
A Guide to Site and Environmental Planning
Public
Involvement in Environmental Planning
Aesthetics in Environmental Planning
Environmental
Planning and Management (EPM) Source Book: City experiences and international support
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Wright Thomas L. Daniels Henk Voogd Lincoln Allison Gert de Roo A. Faludi Timothy
O'Riordan James McEvoy Gert de Roo Anne Beer Philip Kivell Guillermo Arreola Harvey M.
Rubenstein Daniel S. Iacofano Marilyn D. Bagley
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this book focuses on environmental planning and management environmental problems are not purely scientific some of the major problems deal with poor management and the inability to involve people in environmental decision making process the approach taken in this book is to review environmental problems as they are affected by poor planning and management understanding of management issues involved will help to get top management to buy into environmental management the tendency is for top management to view environmental management efforts as expensive and wasteful to an organization however when top management is exposed to the high cost of doing nothing and the lack of competitiveness as a result of poor environmental quality it is more likely to buy into the idea of environmental quality and work towards achieving sustainable goals

available again from the mit press

this innovative introduction to environmental planning is designed for an international readership each of the book s chapters focuses on a key question in environmental planning and works through principles which are appropriate in any national context case studies from around the world show how the principles apply in practice

the connections between economics planning and the environment are receiving increased attention among scholars and policy makers in many countries the common denominator among these three variables is the earth s life support systems the ecosystems on which the world depends when we describe our physical surroundings as

a collection of possible uses we are establishing linkages between economics planning and the environment because possible alternative uses compete with each other and conflicts arise over scarce land resources the varying environmental impacts of alternative uses are major concerns for the current as well as the next generation how to achieve sustainable development is the pressing question for today's environmental professionals environmental planners and engineers help us study the implications of our choices and new technologies and techniques that improve the practice of environmental planning should enhance our ability to protect our future the depletion of the earth's natural resources and loss of biodiversity the degradation of air land and water quality the accumulation of greenhouse gases leading to changes in our climate and the depletion of the ozone layer comprise only a partial list of environmental issues that concern our policy makers to support their decisions environmental planning must be a multidimensional and multidisciplinary activity that incorporates social economic political geographical and technical factors solutions for problems in these areas frequently require not only numerical analyses but also heuristic analyses which in turn depend on the intuitive judgements of planners and engineers

environmental protection is a global issue that largely depends on effective and timely action at the local level in the environmental planning handbook tom and katherine daniels clarify complex environmental issues examine current sustainability efforts and offer step by step guidance for local governments to incorporate sustainable environmental quality into local and regional comprehensive planning practical and comprehensive a hands on and thorough approach sets the environmental planning handbook apart the authors tell how to assess local environment conditions and create an action plan they discuss the role of environmental law and economics ethics and ecology in decision making the core of the book covers planning for public health water supply and quality solid waste and recycling and toxic waste natural areas landscapes wildlife habitat wetlands coastal zones and hazard and disaster mitigation working landscapes farming ranching forestry and mining and the built environment transportation energy sustainability and greenfield

development each chapter reviews relevant federal and state level environmental laws and programs and advises local governments how to conform to federal and state regulations and use their own planning tools and techniques to customize their comprehensive plan the authors explain scientific considerations that planners must understand they review positive trends in environmental quality and point out what is most essential to ensure continued progress help for public and private sector planners the environmental planning handbook also discusses the important role that private nonprofit groups have come to play in environmental protection efforts case studies describe aspects of environmental planning in communities of all sizes photographs tables illustrations a list of contacts a glossary and an extensive bibliography augment the text a model ordinance for environmental impact assessment is included as an appendix this book straightforward practical and action oriented is an essential resource for environmental planners and students local officials and concerned citizens

cities and regions are the foci for many environmental problems such as resource depletion air and water pollution and the production of waste but they also have a central role to play in finding solutions to global environmental problems it is in cities that people can develop solutions alternatives to resource intensive modes of transport cost effective waste recycling and environmentally friendly building and production technologies for example daily environmental problems feature in the media but although those heighten awareness of the issues involved progress towards solutions is often frustratingly slow environmental planning approaches have tended to be piecemeal uncoordinated or even nonexistent however the urgent advice in this volume is that the complexity of the natural environment and of urban and economic systems requires an integrated approach to policymaking and decision taking one that involves all the actors and agents who determine the environmental effect of cities and urban areas it is the aim of the contributors to this volume to bridge the gap between environmental analysis and policy implementation they focus on issues in environmental planning from different viewpoints and from different international experience all the authors recognize that to address the

environmental considerations of urban and regional policy successfully means that environmental considerations must pervade all decision taking affecting the city and its environment this volume provides the groundwork necessary in achieving this aim and should prove useful to academics and students of all subjects involving environmental sciences as well as to policymakers and practitioners in environmental affairs

originally published in 1975 this was an entirely new approach to the study of environmental planning and problems planning had hitherto been generally described as a technical exercise involving the solving of biological and economic problems in environmental planning a political and philosophical analysis it is seen as an ideological activity and the development of planning in britain and the nature of contemporary environment problems are analysed in terms of social and political theory the book discusses the nature of planning its relationship to politics and examines the groups and ideas which had been instrumental in its development it tries to determine how important the environment is to people and how decisions affecting planning are made in particular it looks at the theories and assumptions behind environmental policy suggests alternatives and describes the role played by participation and pressure groups in influencing planning in britain at the time

the netherlands is one of the most prominent and innovative countries in the field of environmental planning over the past decade its government has introduced such ground breaking schemes as integrated environmental zoning the city environment project the bubble concept and policy concepts and new approaches to coping with noise odours soil pollution air pollution and safety issues these initiatives and policy tools reflect a rapidly changing and decentralising environmental policy which contrasts with more conventional environmental ideologies however at present little is known of these policies in the international arena de roo shows how and why in recent years the country s planning system has moved away from its traditional top down structure the resulting changes have had far reaching consequences for the traditional principles of dutch environmental

policy in addition measures for compensating excessive environmental loads are now open to discussion and environmental quality is a subject of negotiation among stakeholders all these developments mean that environmental policy making has become more closely integrated with local initiatives that focus on general location specific qualities in this book this development is referred to as tailor made comprehensive planning which relates closely to the local context is area specific situation dependent and embraces shared governance

planning theorists are often criticised for being insufficiently concerned with the needs of practitioners the author of this book takes a view of planning which centres around the decision making process and offers a theoretical approach which takes practice as its starting point building on his earlier important work planning theory pergamon urps 1984 first edition 1973 this book constitutes a further major advance in planning thought synthesizing the influence of the british ior school with the american rational planning model going beyond previous generic approaches the work culminates in a consideration of theory and practice in the planning of all forms of environmental intervention

originally published in 1997 urban environmental planning provides a groundbreaking overview of innovative methods and techniques for measuring and managing the environmental effects of urban land uses on other urban activities fully revised and updated this second edition brings together a team of leading environmental planners and policy makers from the us uk europe and se asia to address the central questions confronting sustainable urban development typical questions include how can you measure and manage the negative environmental effects of intrusive urban activities such as manufacturing and transport on sensitive land uses including residential and recreational areas can a balance be found between reducing these effects through means such as separating conflicting land uses while other sources identify the need for effective programmes to improve urban environmental quality this volume describes and assesses analytical methods and implementing programmes practised by leading communities

around the world

this text is a clear step by step introduction to how a site should be developed in an environmentally sustainable manner includes a detailed examination of brownfield site to develop strategies

published in 1998 this work focuses on the practical issues and policies relating to planning and managing both built and natural environments it addresses the needs to pursue a greater degree of integration between the subject matter and the international frameworks of environmental planning

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