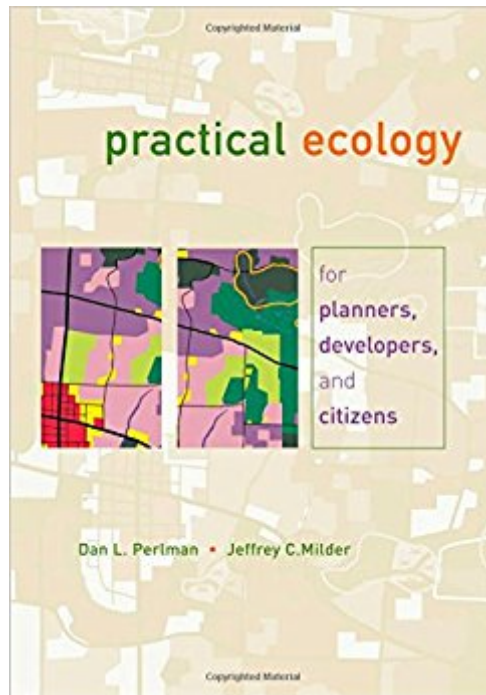




The book was found

# Practical Ecology For Planners, Developers, And Citizens



## Synopsis

Practical Ecology for Planners, Developers, and Citizens introduces and explains key ecological concepts for planners, landscape architects, developers, and others involved in planning and building human habitats. The book is tailored to meet the needs of busy land use professionals and citizens seeking a concise yet thorough overview of ecology and its applications. It offers clear guidelines and a wealth of information on how we can protect species and ecosystems while at the same time creating healthy, sustainable human communities. Throughout the book, the authors make ecological concepts accessible to readers with little or no scientific background. They present key ideas and information in simple and pragmatic terms, and provide numerous graphics to help explain important concepts. They also offer exercises for the reader to practice ecologically-based planning and design, along with a list of resources for practical information on ecology and conservation. Practical Ecology for Planners, Developers, and Citizens will raise the level of ecological understanding among land use professionals and citizens, and is an invaluable new resource for anyone concerned with human land use and its environmental impacts.

## Book Information

Paperback: 328 pages

Publisher: Island Press; 1 edition (December 6, 2004)

Language: English

ISBN-10: 1559637161

ISBN-13: 978-1559637169

Product Dimensions: 7 x 0.9 x 10 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #143,911 in Books (See Top 100 in Books) #42 in [Books > Science & Math > Nature & Ecology > Forests & Rainforests](#) #55 in [Books > Arts & Photography > Architecture > Landscape](#) #62 in [Books > Science & Math > Agricultural Sciences > Forestry](#)

## Customer Reviews

"This new book covers nuts and bolts of ecology and provides details on application of ecological principles to biodiversity conservation, land use planning, and landscape design. This book will be most useful for professional land use planners, designers, and developers, including landscape architects and civil engineers and all those involved in designing ecologically sound projects.

Resource managers, land use planners, students, and researchers will also welcome it for its clear

and concise presentation of ecological concepts." (Journal of Regional Science)"Readable, rigorous, and practical, this book should be an indispensable reference for years to come."  
(Planning)

Dan L. Perlman is professor of biology and chairman of the Environmental Studies Program at Brandeis University, and has taught conservation biology at Harvard University for nine years. Jeffrey C. Milder, AICP, is an environmental planner and the former manager of planning services at Daylor Consulting Group in Braintree, Massachusetts. The Lincoln Institute Of Land Policy is a nonprofit educational institution based in Cambridge, MA.

Great!

This is an interesting and articulate book for both the specialist and the general reader who cares about a healthy world. It is of significant practical value while at the same time it presents a coherent background of information on which to base action.

[Download to continue reading...](#)

Practical Ecology for Planners, Developers, and Citizens Citizens Guide to the European Union (Citizens Guide to) (Citizens Guide to) A Legal Guide to Urban and Sustainable Development for Planners, Developers and Architects Form Based Codes: A Guide for Planners, Urban Designers, Municipalities, and Developers The War Planners Series: Books 1-3: The War Planners, The War Stage, and Pawns of the Pacific Homework Planners For Students: Undated Daily/Weekly Assignment/Homework Planner Journal Notebook. 8.5In By 11In. 104 Pages. For Students, Men Women, Boys, & Girls (Student Planners) Restoring Streams in Cities: A Guide for Planners, Policymakers, and Citizens Buddhism and Ecology: The Interconnection of Dharma and Deeds (Religions of the World and Ecology) Maximum Entropy and Ecology: A Theory of Abundance, Distribution, and Energetics (Oxford Series in Ecology and Evolution) The World of Wolves: New Perspectives on Ecology, Behaviour, and Management (Energy, Ecology and Environment) Ecology: Global Insights and Investigations (Botany, Zoology, Ecology and Evolution) Freshwater Ecology, Second Edition: Concepts and Environmental Applications of Limnology (Aquatic Ecology) Social Ecology: Applying Ecological Understanding to our Lives and our Planet (Social Ecology Series) Ecology: Global Insights & Investigations (Botany, Zoology, Ecology and Evolution) Biology and Ecology of Earthworms (Biology & Ecology of Earthworms) Freshwater Ecology: Concepts and Environmental Applications of Limnology (Aquatic Ecology) Time and Complexity in Historical

Ecology: Studies in the Neotropical Lowlands (Historical Ecology Series) Reptile Ecology and Conservation: A Handbook of Techniques (Techniques in Ecology & Conservation) Ecology and Classification of North American Freshwater Invertebrates, Third Edition (Aquatic Ecology (Academic Press)) Freshwater Algae of North America: Ecology and Classification (Aquatic Ecology)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)