



## Call for Book Chapters Contributions

Book title:  
**“Management and Environmental Protection”**

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### INTRODUCTION

Due to the economic development and to rapid growth of population, the ecology and natural environment have been gradually damaged by various pollution problems threatening public health and living environment. Environmental management is the process by which environmental health is regulated. It does not involve managing the environment itself, but it is the process of taking steps and behaviors to have a positive effect on the environment. Environmental management involves the wise use of activity and resources to have an impact on the world. The problem of environment management represents a general problem of the mankind, a problem that needs a modern, systematic and integrative approach. The systematic approach of the environment management allows, on one hand, the global management of the problems according to an adequate policy, and on the other hand, builds the frame for the solving of the actual problems and for the supervision of the activity concerning the environment protection. The performances obtained in the field of environment management depend on the exploitation of the new knowledge sources.

By transforming waste materials into useable resources, recycling provides a way to manage solid waste while reducing pollution, conserving energy, creating jobs and building more competitive manufacturing industries.

### BOOK OBJECTIVES

The aim of the environmental management is to reduce the negative impact to the environment, to conserve the natural resource, to prevent pollution and promote and restore environmental quality. There are two major ways of reducing negative human impact and enhancing ecosystem services. The first is environmental management; this approach is based largely on information gained from earth science, environmental science, and conservation biology. The second approach is management of human consumption of resources, which is based largely on information gained from economics.

The book seeks to cover a wide range of topics regarding management and environmental protection. This topic may include the fields indicated above, but are not limited to these.

The goal of this book is to encourage to pursue research interests in the areas of environmental economics, environmental management.

The target audience for this publication is academics, researchers, and practitioners engaged in various disciplines such as sustainable development, green management, environmental management, social management, environmental economy, etc.

## RECOMMENDED TOPICS

Academicians and researchers are invited to share the chapters in all areas mentioned below, but are not limited to:

- Environmental Taxes and Subsidies;
- Environmental, Health, and Safety Law;
- Natural Resources; Energy and Environment;
- Environment and Economic Growth;
- Environmental and Ecological Economics;
- Sustainable Development;
- Groundwater Management;
- Environmental protection;
- Pollution prevention;
- Improvement in Air, Land and Water Quality;
- Renewable Resources and Conservation;
- Non-renewable Resources and Conservation;
- Technological Innovation;
- Green technologies;
- Environmental Protection Technologies (water, air, and soil);
- Pollution Reduction at Source and Waste Minimization;
- Environmental Accounts and Accounting;
- Environmental Economics;
- Environmental Management and Health;
- Environmental Strategies and Policies, Government Policy.
- Risk Management;
- The management in green industry;
- Performance in environmental management;
- Eco labels;
- Environmental management systems.

## SUBMISSION PROCEDURE:

Potential contributors are invited to submit on or before 30 October, 2011 a 2-3 page chapter proposal clearly explaining the mission and concerns of their proposed chapter. Contributors of accepted proposals will be notified by 15 November, 2011 regarding the status of their proposals. For keeping a reasonable trade-off between theoretical and practical issues, a careful selection of the chapters will be done, on the one hand, to cover a broad spectrum of formal and practical aspects and, on the other hand, to achieve as much as possible a self-contained book. Full chapters are expected to be submitted by 30 December, 2011. Contributors may also be requested to serve as reviewers for this book project.

This will facilitate the planning of the review process. Careful preparation of the manuscripts will help keep production time short and ensure satisfactory appearance of the finished book. Please prepare the manuscript using the **author guidelines** as follows:

- Each chapter must be self-contained and not exceed 30 pages;
- Please centralize all tables and figures with appropriate legends;
- Please carefully check for typos inside the text, figures, legends, etc;
- All equations must be numbered and please try to use standard fonts.

## IMPORTANT DATES:

- Preliminary Abstract Due: 30 October, 2011
- Abstract Acceptance Notification: 15 November, 2011
- Full Manuscript/Chapter Due: 30 December, 2011.
- Acceptance of Chapter Notification: 20 January, 2012
- Final Camera Ready Manuscript/Chapter Due: 30 January, 2012
- Publication Date: 1 March 2012