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Renewable Resource Policy: The Legal - Institutional ...

Renewable Energy Law and Policy covers the aspects of most renewable energy deals, including issues pertaining to structuring, real estate, finance, land use, contracts, environmental, corporate, tax, and securities law. As this nascent industry matures, and technology makes it increasingly more efficient to create electricity from the sun, wind, and geothermal resources, lawyers have begun seeing an increase in questions from landowners, project developers and non-renewable energy producers ...

Renewable Energy Law and Policy | LexisNexis Store

The Guide describes the key legal issues associated with efficiency and renewable energy resource development, and presents legislative options from both developed and developing countries for dealing with them, including sample excerpts from legislation.

Laws - Home | India Environment Portal

The Journal of Renewable Energy Law and Policy provides a platform for review and discussion, both in Europe and internationally, of the legal and policy issues surrounding renewable energy.

RELP - Renewable Energy Law and Policy Review

Is there any legal definition of what constitutes 'renewable energy' or 'clean power' (or their equivalents) in your jurisdiction? The National Renewable Energy and Energy Efficiency Policy...

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The federal Labor leader, Anthony Albanese, says the resources sector has been the backbone of the Australian economy for decades, but the nation's "long-term future lies in renewable energy ...

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Renewable Resource Policy The Legal Institutional Foundations

A renewable resource is a natural resource which will replenish to replace the portion depleted by usage and consumption, either through natural reproduction or other recurring processes in a finite amount of time in a human time scale. Renewable resources are a part of Earth's natural environment and the largest components of its ecosphere.A positive life cycle assessment is a key indicator ...

Renewable Resource Policy is a comprehensive volume covering the history, laws, and important national policies that affect renewable resource management. The author traces the history of renewable natural resource policy and management in the United States, describes the major federal agencies and their functions, and examines the evolution of the primary resource policy areas. The book provides valuable insight into the often neglected legal, administrative, and bureaucratic aspect of natural resource management. It is a definitive and essential source of information covering all facets of renewable resource policy that brings together a remarkable range of information in a coherent, integrated form.

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For 75 years, few textbooks have served a topic as well as Introduction to Forests and Renewable Resources. Widely recognized for its comprehensive yet engaging coverage, this major revision provides an outstanding, up to date overview of management issues, conservation policies and practices related to forests and renewable resources, and an authoritative perspective on how these topics are evolving. New directions are covered, including: green certification of forest management and wood products; improved harvest practices in response to public concerns; carbon sequestration and ecological services as important forest yields; ecosystem restoration and resilience as management responds to concerns about global warming; and more. Well-illustrated with new examples, case studies and abundant photos, this eighth edition describes the importance and history of forests, evolution of policy, North American distribution of forests, and moves on to describe forest health strategies to combat insects, disease, damage from mammals, and fire. Ecological principles are explained as basis for forest management, with chapters on management of the associated resources of wildlife, watersheds and streams, range resources, outdoor recreation and wilderness. Market concerns and technology are embraced in chapters on economics, measurement and analysis, harvesting, and forest products. Concluding chapters describe management of forests and renewable resources by the federal government, by states, by private land owners, and in urban areas and communities. For forestry, natural resource, and environmental science students, involved citizens and resource users and professionals, this book is your reference and guide to forests and renewable resources.

The introductory course in natural resources is broader and more diverse than ever. Today's students need to know how to manage forest, wildlife, watershed, and range resources in a variety of environments and serving the needs of myriad stakeholders. To that end, Chad Dawson has built on the foundation established by him and the late John Hendee to bring Introduction to Forests and Renewable Resources thoroughly up to date. The Ninth Edition has been reorganized to better address content—for example, policy and the differences between managing federal, state, and private land—that applies to all resources. While forests continue to be emphasized, more coverage is provided to other resources and to achieving management goals for multiple resources when considering topics like fire and recreation.

This book is the nation's first hardcover casebook devoted to renewable energy law and policy—a captivating and rapidly-expanding area of legal practice. It provides a comprehensive and accessible introduction to the diverse array of legal issues associated with renewable energy development, ranging from wind rights to solar access protection to geothermal resource rights. The book also features detailed coverage of various policy questions that continue to impact the renewable energy sector, including debates about the propriety of renewable energy subsidies and about how to address rooftop solar growth's impacts on electric utilities. In addition to its dozens of excerpted cases, statutes, and articles, the book contains a simplified wind energy lease and realistic samples of other materials that transactional lawyers are likely to encounter when representing renewable energy developers. With more than 200+ answerable questions and several extended Policy Problems and Practical Skills Exercises, the book is ideal for educational use. However, its unique and exhaustive contents also make it a valuable resource for anyone seeking to do legal or policy work in the nation's burgeoning renewable energy industry.

Renewable Energy Law and Policy covers the aspects of most renewable energy deals, including issues pertaining to structuring, real estate, finance, land use, contracts, environmental, corporate, tax, and securities law. As this nascent industry matures, and technology makes it increasingly more efficient to create electricity from the sun, wind, and geothermal resources, lawyers have begun seeing an increase in questions from landowners, project developers and non-renewable energy producers that are looking to grow in, or break into, the renewable energy sector. Legislators have also taken notice of the unprecedented potential and real growth over the last decade. This book helps practitioners, students, and laypeople navigate the complex and ever changing landscape of this new area of law. It was written to help the reader deal with this evolving reality by explaining the dynamics of the industry and the existing and developing regulatory and competitive environment. Among the important areas addressed are the following: • Legal and policy issues that impact the development, implementation and commercialization of renewable energy projects. • Structuring, land use, siting, and finance issues encountered by developers of renewable energy projects. • Investing in renewable energy projects. • Renewable energy development in other countries. • Building a renewable energy project. • Selling renewable energy. • Tips for drafting and negotiating key renewable energy documents.

Natural resource policies provide the foundation for sustainable resource use, management, and protection. Natural Resource Policy blends policy processes, history, institutions, and current events to analyze sustainable development of natural resources. The book's detailed coverage explores the market and political allocation and management of natural resources for human benefits, as well as their contributions for environmental services. Wise natural resource policies that promote sustainable development, not senseless exploitation, promise to improve our quality of life and the environment. Public or private policies may be used to manage natural resources. When private markets are inadequate due to public goods or market failure, many policy options, including regulations, education, incentives, government ownership, and hybrid public/private policy instruments may be crafted by policy makers. Whether a policy is intended to promote intensive management of natural resources to enhance sustained yield or to restore degraded conditions to a more socially desirable state, this comprehensive guide outlines the ways in which natural resource managers can use their technical skills within existing administrative and legal frameworks to implement or influence policy.

The international legal rules affecting renewable alternative energy resources are amongst the most important legal and environmental concerns of the near future. As traditional energy sources are depleted, new technologies are being developed to harness the potentials of wave, current and tidal energy, coastal wind power, offshore geothermal, polar energy resources and space-based solar collection. This book is the first comprehensive analysis of the legal rules governing the alternative energy resource potential of all international common areas - the high seas, the polar zones (especially Antarctica) and outer space. In a detailed, but precisely analyzed text, the book also reviews the international environmental rules affecting exploration, exploitation and use of internationally situated energy resources, alongside resources located offshore under national jurisdictions. This is accompanied by a critical look at the connection between efforts to control greenhouse gases and the growing interest in non-polluting alternatives found in the international "commons". The result is a work of unprecedented value for environmental and international law academics and practitioners, as well as those interested in environmental resource economics and politics.