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On July 7, 2021, the U.S. Department of Energy (DOE or the Department) published a Notice of Intent to prepare an environmental impact statement (EIS) that will evaluate potential impacts ar ...

DOE Preparing Manufactured Housing Energy Conservation Standards

Conservation includes effective and active measures that can be taken by States Parties to ensure the identification, protection, presentation and transmission of heritage. There is no single ...

Policies Regarding CONSERVATION of World Heritage Properties

It places the market within the context of the wider Energy Conservation Service market, and compares it with other markets., market definition, regional market opportunity, sales and revenue by ...

Energy Conservation Service Market Set For Next Leg Of Growth | GE, Siemens, Enertika, WGL Energy Services

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Daily on Energy: FERC takes first step toward easing construction of electric transmission lines

The South Carolina Coastal Conservation League expressed opposition to EPA's request from a court to remand the Navigable Waters Protection Rule to the agency for a rewrite.

Corps Flooded With Clean Water Act Determination Requests Ahead of Rewrite

CHAPTER 1 Introduction: definition and development of conservation – the concept of authenticity CHAPTER 1 Introduction: definition and development of conservation – the concept of authenticity (pp.

The Past in the Present: A Living Heritage Approach - Meteora, Greece

With two significant droughts in the last five years, the Department of Environmental Protection held a hearing Wednesday on a proposed change that would restrict nonessential ...

State plans for water conservation rules tied to drought

David Kuchta, Ph.D., is a historian, author, gardener, and educator. He has been an environmental activist since the 1970s. After 20 years teaching in academia, he has taught creative writing and ...

Soil Conservation: Methods and Benefits

Machines in partisan election audit to be replaced in Arizona, plan to give Canadians expiring vaccines in tunnel nixed in Michigan, and more ...

John Glenn centennial, passport office pileup, Museum of Chinese reopens: News from around our 50 states

The John Muir Trust said Thursday that growing numbers of people using Google Maps to navigate up Ben Nevis risk being directed via a route that is “ highly dangerous, even for experienced ...

Google Maps accused of offering ‘ potentially fatal ’ hiking routes

He provides his interpretation of the principle of the conservation of energy, claiming its foundations are not in mechanical physics. Mach's 1868 work on the definition of mass - one of his most ...

History and Root of the Principle of the Conservation of Energy

This chapter is concerned with the apparent reversal of the modernist ‘ physics ’ and ‘ anthropology ’ in environmentalism; the reversal, that is, of the modernist perception of the physical world and ...

Virtualism, Governance and Practice: Vision and Execution in Environmental Conservation

A flagship species is a charismatic animal that has been identified to help raise awareness about the urgent need for action and funding around conservation issues in a specific part of the world.

What Is a Flagship Species? Examples and Role in Conservation

On Wednesday, the Senate Energy and Natural Resources Committee passed the “ Energy Infrastructure Act ” by a vote of 13-7, with Senators Steve Daines (R-MT), Lisa Murkowski (...

Senate Energy and Natural Resources Committee Passes Energy Infrastructure Act, Teeing Up Consideration of Bipartisan Infrastructure Package

It ’ s also true that the definition of “ protected ” is hazy in the world of environmental policy. According to the International Union for the Conservation of Nature, it can mean everything ...

Republicans Declare War on Biden ’ s Nonexistent Plan to Grab Farmland

BLUE SPRINGS, Mo. (KY3) - Experts from the Missouri Department of Conservation are warning people to not dump their unwanted pets into the wild, including lakes and conservation areas. The latest ...

DON ’ T DUMP PETS: Missouri Dept. of Conservation warns after invasive species found in Blue Springs lake

In partnership with Conservation International ... For 60 years, Dove has been committed to broadening the narrow definition of beauty in the work they do. With the 'Dove Real Beauty Pledge,' Dove ...

Dove and Conservation International Announce €8.5 Million Forest Restoration Project to Accelerate Fight Against Climate Change
Participate in national and international initiatives of conservation plans and policies, in order to guarantee viability for bird populations and habitats. Support definition of priorities and ...

With over 8500 entries, this informative dictionary addresses the social, legal, political and economic aspects of the environment and conservation as well as the scientific terms.

Publisher Description

Fred Van Dyke ’ s new textbook, *Conservation Biology: Foundations, Concepts, Applications*, 2nd Edition, represents a major new text for anyone interested in conservation. Drawing on his vast experience, Van Dyke ’ s organizational clarity and readable style make this book an invaluable resource for students in conservation around the globe. Presenting key information and well-selected examples, this student-friendly volume carefully integrates the science of conservation biology with its implications for ethics, law, policy and economics.

This book demonstrates that trade-offs can be very important for conservationists. Its various chapters show how and why trade-offs are made, and why conservationists need to think very hard about what, if anything, to do about them. The book argues that conservationists must carefully weigh up, and be explicit about, the trade-offs that they make every day in deciding what to save. Key Features: Discusses the wider non-biological issues that surround making decisions about which species and biogeographic areas to prioritise for conservation Focuses on questions such as: What are these wider issues that are influencing the decisions we make? What factors need to be included in our assessment of trade-offs? What package of information and issues do managers need to consider in making a rational decision? Who should make such decisions? Part of the Conservation Science and Practice book series This volume is of interest to policy-makers, researchers, practitioners and postgraduate students who are concerned about making decisions that include recognition of trade-offs in conservation planning.

Reflects the changes that have taken place in the nature conservation movement over the last decade. This collection of essays shows a greater focussing of interest onto critical issues of nature conservation itself rather than on environmental issues. Covers habitats, elements of the ecosystem, and some of the political and organizational activity currently of interest.

This is a Foreword by an archaeologist, not a conservator, but as Brad Rodgers says, “ Conservation has been steadily pulled from archaeology by the forces of specialization ” (p. 3), and he wants to remedy that situation through this manual. He sees this work as a “ call to action for the non-professional conservator, ” permitting “ curators, conservators, and archaeologists to identify artifacts that need professional attention and, allow these professionals to stabilize most artifacts in their own laboratories with minimal intervention, using simple non-toxic procedures ” (p. 5). It is the mission of Brad ’ s manual to “ bring conservation back into archaeology ” (p. 6). The degree of success of that goal depends on the degree to which archaeologists pay attention to, and put to use, what Brad has to say, because as he says, “ The conservationist/archaeologist is responsible to make preparation for an artifact ’ s care even before it is excavated and after its storage into the foreseeable future ” . . . a tremendous responsibility ” (p. 10). The manual is a combination of highly technical as well as common sense methods of conserving wood, iron and other metals, ceramics, glass and stone, organics and composites—a far better guide to artifact conservation than was available to me when I first faced that archaeological challenge at colonial Brunswick Town, North Carolina in 1958—a challenge still being faced by archaeologists today. The stage of conservation in 1958 is in dramatic contrast to the procedures Brad describes in this manual—conservation has indeed made great progress. For instance, a common procedure then was to heat the artifacts red hot in a furnace—a method that made me cringe.

This book explores the opportunities and challenges associated with the legal protection of World Heritage sites in the Pacific Islands. It argues that the small Pacific representation on the World Heritage List is in part due to a lack of strong legal frameworks for heritage conservation, putting such sites under threat. Providing a comprehensive analysis of the nomination, listing and protection of the Solomon Island World Heritage Site, it examines the implementation of the World Heritage Convention in the Pacific context. It explores how the international community ’ s broadening interpretation of the notion of ‘ outstanding universal value ’ has increased the potential for Pacific heritage to be classified as ‘ World Heritage ’ . This book also analyses the protection regime established by the Convention, and the World Heritage Committee ’ s approach to heritage conservation, identifying challenges associated with the

protection of Pacific Island heritage.

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