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This book provides advice for the planning, construction, and operation of land-based wind power projects in ways that can (i) avoid harm to birds, bats, and natural habitats; (ii) manage visual and other local impacts in ways acceptable to most stakeholders; and (iii) address compensation, benefits-sharing, and socio-cultural concerns.

As the United States grapples with the issue of global climate change resulting from fossil fuel combustion, and as the U.S. Congress and individual state legislatures consider restructuring the electric utility industry, lawmakers should keep in mind the environmental preferability of renewable energy sources such as wind and the long, continuing record of public support for them. This is particularly important in view of restructuring, which will have the effect of shifting decisions about the type and quantity of new power plants to be built from utility executives to the general public. Preliminary information suggests that "green," or environmentally-friendly, power sources could win a significant market share. In addition to creating new demand for clean energy sources, this development is likely to create a committed, educated political constituency for clean energy that has not existed in the past. In such an altered environment for the selection of new generation, public attitudes on the desirability of various power sources will become much more important than they have in the past. The purpose of this paper is to briefly summarize public opinion surveys on the environment in general, renewable energy in general, and wind energy in particular in that order, using data gathered from polling in the U.S., the United Kingdom, and Canada. At this writing, more than 16 years after the first wind plants began going up in California, there is a solid and growing body of information available on public acceptance of wind energy. This paper draws on more than 25 surveys conducted over the years on wind and renewables, as well as individual findings on attitudes on the environment from other polls. An abbreviated summary of the public attitudes reviewed in this document is as follows: Views on the Environment: Public concern about protecting the environment, and particularly those aspects of the environment that relate to human health, such as air pollution, is high and growing. Views on Renewable Energy: The public strongly prefers using a combination of efficiency and renewables to meet energy needs, and has done so in poll after poll taken since the late 1970s. Views on Wind, General: The bulk of public opinion on wind is from the U.K., where wind development in recent years has been active and controversial. In more than a dozen surveys taken over the past five years, respondents have expressed strong backing for wind. In addition, support for wind has typically strengthened after a wind plant has been installed and operating for some time. Views on Wind, Specific: Public polling information on wind energy's specific attributes is also primarily from the U.K. Surveys found that wind's primary positive points are that it is clean, renewable, safe, and helps conserve fossil fuels; its principal weaknesses are the fact that it is intermittent and somewhat more expensive than fossil-fired power. With respect to wind's environmental impacts, those surveyed were most concerned by visual impact and noise. However, in virtually every poll, the number of respondents expressing negative views is very small.

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Just a decade ago, China maintained only a handful of operating wind turbines -- all imported from Europe and the United States.

One of Asia's best-respected writers on business and economy, Hong Kong-based author Mark L. Clifford provides a behind-the-scenes look at what companies in China, India, Japan, Korea, the Philippines, Indonesia, Hong Kong, Singapore, and Thailand are doing to build businesses that will lessen the environmental impact of Asia's extraordinary economic growth. Dirty air, foul water, and hellishly overcrowded cities are threatening to choke the region's impressive prosperity. Recognizing a business opportunity in solving social problems, Asian businesses have developed innovative responses to the region's environmental crises. From solar and wind power technologies to green buildings, electric cars, water services, and sustainable tropical forestry, Asian corporations are upending old business models in their home countries and throughout the world. Companies have the money, the technology, and the people to act—yet, as Clifford emphasizes, support from the government (in the form of more effective, market-friendly policies) and the engagement of civil society are crucial for a region-wide shift to greener business practices. Clifford paints detailed profiles of what some of these companies are doing and includes a unique appendix that encapsulates the environmental business practices of more than fifty companies mentioned in the book.

The need for green technologies and solutions which will deliver the energy requirements of both the developed and developing world to support sustainability and protect the environment worldwide has never been more urgent. This book contains the proceedings of the 2nd International Conference on Green Energy, Environment and Sustainable Development (GEESD2021) which, due to the COVID-19 pandemic around the world and with the strict travel restrictions in China, was held as a hybrid conference (both physically and online via Zoom) in Shanghai, China on 26 and 27 June 2021. It provided an opportunity to bring together an international community of leading scientists, researchers, engineers and academics, as well as industrial professionals, to exchange and share their experiences and research results in the energy, environment and sustainable development sector. In total, 80 participants were able to exchange knowledge and discuss the latest developments in the field. GEESD2021 attracted more than 250 submissions, 88 of which were accepted after an extensive period of peer review by more than 100 reviewers and members of the program committee. These are included here, grouped into 3 sections, with 28 papers on sustainable energy; 34 on ecology; and 26 papers covering environmental pollution and protection. Offering an overview of the most up-to-date findings and technologies in the field of sustainable energy and environmental protection, the book will be of interest to all those working in this field.

We don't have an energy crisis. We have a consumption crisis. And this book, which takes aim at cherished assumptions regarding energy, offers refreshingly straight talk about what's wrong with the way we think and talk about the problem. Though we generally believe we can solve environmental problems with more energy—more solar cells, wind turbines, and biofuels—alternative technologies come with their own side effects and limitations. How, for instance, do solar cells cause harm? Why can't engineers solve wind power's biggest obstacle? Why won't contraception solve the problem of overpopulation lying at the heart of our concerns about energy, and what will? This practical, environmentally informed, and lucid book persuasively argues for a change of perspective. If consumption is the problem, as Ozzie Zehner suggests, then we need to shift our focus from suspect alternative energies to improving social and political fundamentals: walkable communities, improved consumption, enlightened governance, and, most notably, women's rights. The dozens of first steps he offers are surprisingly straightforward. For instance, he introduces a simple sticker that promises a greater impact than all of the nation's solar cells. He uncovers why carbon taxes won't solve our energy challenges (and presents two taxes that could). Finally, he explores how future environmentalists will focus on similarly fresh alternatives that are affordable, clean, and can actually improve our well-being. Watch a

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book trailer.

Defining green jobs -- Renewable energy -- Buildings -- Transportation -- Basic industry -- Recycling -- Food and agriculture -- Forestry -- Pathways to a sustainable future.

Renewable Energy and Green Technology: Principles and Practices is based on the present need to understand the principles and utility of renewable energy and green technology to minimize dependency on fossil fuels in global development. Renewable energy is the best and cheapest source of energy as an alternate resource. There is massive potential for renewable energy globally, including in India. The efficient utilization of renewable energy resources could minimize the impact of climate change globally. Generally, renewable energy is generated from essentially inexhaustible sources, including wind power, solar power, geothermal energy, tidal energy, biomass energy, and other sources. Hence, encouraging renewable energy use could save our tomorrow from the climate change perspective and in terms of sustainable food production. This book promotes the exchange of ideas, policy formulation, and collective action to ensure a smooth transition to renewable energy. It describes the technological interventions for reducing environmental and economic damage resulting from the use of conventional energy sources. In this book, the focus is on utilizing various renewable energy sources in diverse sectors. It also elaborates the descriptive methodology of different renewable energies, accompanied by figures and tables. It provides information on biogas energy plants, gasifier technologies, and hydropower technologies, among others, along with their applications. Further, it delves into energy concepts and details significant advantages of the energy resources for sustaining the future world. Lastly, this book will provide instant access to comprehensive, cutting-edge knowledge, making it possible for academicians and researchers to utilize this ever-growing wealth of information. Key features Emphasizes the understanding of the principles and utility of renewable energy and green technology to minimize dependency on fossil fuels in the era of global development Focuses on recent trends in renewable energy with principles and practices in relation to climate change Highlights advanced approaches for sustainable use of renewable energy sources Illustrates the methodology for various aspects of renewable energy with figures and charts Discusses the green technology usages of the agriculture and forestry sectors Provides comprehensive cutting-edge information for policymakers in the field of renewable energy

Green business is here. It is a multi billion business with enormous growth potential, driven by megatrends such as demographic change, climate change and urbanization. It is driving the transformation of existing businesses and changing the way customers and suppliers act, forcing them to rethink their business strategy.

"East Asia has a fifth of the world's population and consumes over half of the world's coal, a quarter of its petroleum products, and 10 percent of its natural gas. It produces a third of the world's greenhouse gas (GHG) emissions, making it a major contributor to climate change. Following World War II, emphasis on economic development led first Japan, then Taiwan and the Republic of Korea, and now the People's Republic of China to experience rapid economic growth. This process has brought environmental challenges, evoking governmental concern and environmental movements. The region is an excellent arena in which to study the complex dynamics of environmental politics, as its four countries share ecological, social, cultural, and political characteristics, but they vary in size, resource wealth, history, and political systems. This enables analysis of how these factors can influence environmental politics and how national policy can become reshaped by environmental advocacy. East Asia's pro-environmental shift represents a fundamental change

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from purely developmental to "eco-developmental," recognizing that greater environmental sustainability is critical for economic growth. Topics addressed in the case studies presented here include Japan after Fukushima, genetically modified food in Japan and Korea, coal plants and wind turbines in China, energy security in Taiwan, Chinese grassroots environmental NGOs, and sustainable rural development in Korea"--

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