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Let Them Eat Carbon Feb 28 2021 Climate change is big business. Much of the money so-called green policies cost us goes straight into the pockets of a bewildering range of special interests. Around the world companies are making billions out of the schemes governments have put in place saying they will curb global warming and protect us from the threat of climate change. There is little evidence that those policies are an efficient way to cut emissions. They simply do not represent good value, and the public are right to be sceptical. In *Let Them Eat Carbon* Matthew Sinclair looks at the myths perpetuated by the burgeoning climate change industry, examines the individual policies and the potentially disastrous targets being put into place by ambitious politicians, and proposes a more realistic alternative.

Integrating adaptation and mitigation in climate change and land-use policies in Peru Dec 17 2019 The interactions between climate change adaptation and mitigation are particularly evident in agriculture, forestry and other land-use-based activities. Adaptation projects can affect ecosystems and their ability to sequester and store carbon, while mitigation projects can enhance adaptive capacity or increase the vulnerability of people. These interactions must be considered when designing policies and strategies. The discussion on policy integration of climate change adaptation and mitigation should focus on two issues: (1) integrating adaptation and mitigation in climate change policies to consider multiple goals, assess trade-offs and seek mutually supportive outcomes; and (2) integrating adaptation and mitigation jointly into sectoral policies, such as agriculture or forestry, in order to balance trade-offs and maximize co-benefits between climate change and other objectives. National strategies and plans related to climate change in Peru as well as key land-use policies encompass both adaptation and mitigation objectives. Frameworks have been developed for the integrated implementation of adaptation and mitigation in the new National Climate Change Strategy and draft National Forests and Climate Change Strategy. Although most of the other strategies and action plans do not mention the joint implementation of adaptation and mitigation, they do emphasis delivery of ecosystem services. And enhancing ecosystem services can ultimately benefit both adaptation and mitigation and other national priorities. What is needed is a strong focus on information and knowledge generation and management and an assessment of the current and potential impacts of national and subnational policies on ecosystem

services at different scales. Establishing mechanisms for monitoring and evaluating policy implementation, stakeholder engagement and adaptive management are also crucial.

EU Climate Policy Explained Feb 23 2023 The EU has been the region of the world where the most climate policies have been implemented, and where practical policy experimentation in the field of the environment and climate change has been taking place at a rapid pace over the last twenty-five years. This has led to considerable success in reducing pollution, decoupling emissions from economic growth and fostering global technological leadership. The objective of the book is to explain the EU's climate policies in an accessible way, to demonstrate the step-by-step approach that has been used to develop these policies, and the ways in which they have been tested and further improved in the light of experience. The book shows that there is no single policy instrument that can bring down greenhouse gas emissions, but the challenge has been to put a jigsaw of policy instruments together that is coherent, delivers emissions reductions, and is cost-effective. The book differs from existing books by the fact it covers the EU's emissions trading system, the energy sector and other economic sectors, including their development in the context of international climate policy. Set against the backdrop of the 2015 UN Climate Change conference in Paris, this accessible book will be of great relevance to students, scholars and policy makers alike.

Global Climate Change Policy and Carbon Markets Jun 15 2022 In this book, Richard Rosenzweig, describes the policies proposed and adopted in the first generation of climate change policy-making including the Kyoto Protocol and the carbon markets and assesses their failure to halt the increases of rising emissions of greenhouse gases. Carefully structured throughout, each chapter demonstrate how the first generation of policies failed because they were top down, overly ambitious and complex. The author uses the lessons drawn from this analysis to recommend more modest, targeted policies, arguing that they will be more successful in fighting climate change in the new era of policy-making. An invaluable reference for advanced undergraduate and graduate students in taking relevant courses in Environmental Policy, Law and Business. This book will also be a useful overview for researchers working in the field as well as those working in government and policy.

The Design and Implementation of US Climate Policy Oct 15 2019 "This book contains the proceedings of an NBER conference held in Washington, DC, on May 13-14, 2010"--Page xi.

Statehouse and Greenhouse Feb 17 2020 No environmental issue triggers such feelings of hopelessness as global climate change. Many areas of the world, including regions of the United States, have experienced a wide range of unusually dramatic weather events recently. Much climate change analysis forecasts horrors of biblical proportions, such as massive floods, habitat loss, species loss, and epidemics related to warmer weather. Such accounts of impending disaster have helped trigger extreme reactions, wherein some observers simply dismiss global climate change as, at the very worst, a minor inconvenience requiring modest adaptation. It is perhaps no surprise, therefore, that an American federal government known for institutional gridlock has accomplished virtually nothing in this area in the last decade. Policy inertia is not the story of this book, however. Statehouse and Greenhouse examines the surprising evolution of state-level government policies on global climate change. Environmental policy analyst Barry Rabe details a diverse set of innovative cases, offering detailed analysis of state-level policies designed to combat global warming. The book explains why state innovation in global climate change has been relatively vigorous and why it has drawn so little attention thus far. Rabe draws larger potential lessons from this recent flurry of American experience. Statehouse and Greenhouse helps to move debate over global climate change from bombast to the realm of what is politically and technically feasible.

An Introduction to Climate Change Economics and Policy May 14 2022 An Introduction to Climate Change Economics and Policy, now in its second edition, reviews new developments and reflects on the alarming lack of progress in reducing emissions. This updated edition explains the key scientific, economic and policy issues related to climate change. This second edition includes new material on nuclear energy post-Fukushima, the impact of the financial crisis on climate policy and the hype over shale gas.

Climate Change Policy Dec 21 2022 This book presents the research results of an interdisciplinary study on climate change policies by the Enforcing Environmental Policy (EEP) Network, a project supported by the Human Dimension Potential Programme. Contributions are from highly qualified economic and legal specialists based at research institutes across Europe. The book gives answers to several questions related to the implementation of the international rules on climate change, most notably the Kyoto Protocol. It analyses ways and means to facilitate and encourage compliance with the objectives of the Kyoto Protocol. It is addressed to policy-makers, academics, business-sector and stakeholders throughout and outside Europe. Due to its interdisciplinary approach, this work is a distinctive and unique product compared to the existing literature on the subject. The effective implementation of climate protection and clean air policy requires an understanding of the political, legal and economic structures and constraints facing policy makers - and this is exactly what this book offers.

The Corporate Greenhouse Jan 18 2020 As negotiations proceed for the post-Kyoto climate change regime, major obstacles stand in the path to their successful completion. The Corporate Greenhouse addresses the political economy of the climate change debate, questioning the disconnect between the current negotiation framework, based around the nation-state, and the neoliberal policies driving the world economy, organized around transnational corporations. Given the rapidly growing economic power and expanding carbon footprint of China, India and other developing economies, the debate on 'who is to blame, and who is to pay' can no longer be ignored. Carefully researched and sourced from original work and case studies, The Corporate Greenhouse explores the geopolitical division between North and South; questions the sustainability of capitalism in the current global economic environment; examines the impact of TNCs on worldwide CO2 emissions; and discusses the expected outcome of the EU Emissions Trading Scheme on corporate investment strategies. This timely book argues that treaties that fail to account properly for the activities of TNCs will preclude effective, equitable solutions to the urgent issue of global climate change.

The Benefits of Climate Change Policies Aug 25 2020 This publication provides an overview of the state-of-the-art in assessment of the global benefits of climate change policies. It includes recent analyses and viewpoints from well-known scientists and policy analysts.--Publisher's summary.

Climate Change Policy in the United States Nov 08 2021 This overview of global warming and its human causes examines the international agreements regarding climate change and the U.S. response to those agreements, as well as key provisions of the Kyoto Protocol, to explain the difficulties of any subsequent treaties. Framing the scientific debate against moral, ethical, and religious considerations, the book offers potential solutions. The book includes seven maps and tables, notes, bibliography, and index.

Dealing with Climate Change Jul 04 2021 This volume describes more than 400 separate policy actions that IEA Member countries took to mitigate climate change in the energy sector during 1999. Listings are provided for each country with classifications of actions into five major policy approaches: fiscal policy; market policy; regulatory policy; R&D policy; and policy processes. In addition, policies are classified according to energy source and end-use.

Climate Change Policy Sep 18 2022 Resources for the Future (RFF), located in Washington, D.C., offers the full text of the May 2000 discussion paper entitled "Climate Change Policy," written by Jason Shogren and Michael Toman. The text is available in PDF format. The authors discuss the risks that climate change poses for society, the benefits of protection against the effects of climate change, and the costs of alternative protection policies.

Climate Change Policy Initiatives: Selected non-IEA countries Jul 24 2020

Local Action Dec 29 2020 While traditionally framed as a national and international problem, climate change is also an important local issue. For the past fifteen years, while nations have fought over the terms of emissions reductions and the Kyoto Protocol, local governments and communities have been enacting innovative measures that not only prevent emissions of significant quantities of greenhouse gases but also reduce air pollution, save money, and improve the overall quality of life. In the absence of a serious national policy that addresses global warming, these grassroots efforts can and have made a

difference. Since 1993, when fourteen pioneering local governments first began to develop programs to reduce greenhouse gas emissions, a national and international movement has formed to fight global climate change through concerted local action. These communities are having a significant effect. A handful of jurisdictions in the United States are preventing over twenty million tons of CO₂ from entering the atmosphere annually and have saved over four hundred million dollars in the process. These initiatives include greening the local building codes, creating commercial waste reduction programs, encouraging water conservation, promoting bicycling and fuel-efficient vehicles, upgrading city buildings, advocating for the use of biodiesel for municipal transportation, and designing innovative systems and policies for reduced paper use. Two in-depth case studies-- Fort Collins, Colorado, and Portland, Oregon--demonstrate how two cities have created and implemented climate-friendly and environmentally sound habitats. While most books on global warming focus on national and international implications and policy approaches or serve as guides to help individuals live in an ecologically sound manner, Linthroth and Bell provide a blueprint for local governments to follow. Combining an analysis of existing federal policy with examples of successful local policy, they provide practical examples of measures that can be implemented by communities and local governments across the United States.

Economic Aspects of Climate Change Policy Apr 01 2021

Climate Change and American Foreign Policy Sep 25 2020 Climate change is the biggest challenge facing the world. The role played by the United States may determine our collective future. Newly available in paperback, *Climate change and American Foreign Policy* examines the actors, institutions, and ideas shaping US policies and actions. Updated with a comprehensive preface by the editor, the book introduces the issue of climate change in the context of US foreign policy. It analyses policies and critically evaluates the US role. Chapters cover a full range of topics, including climate science, economics and regulation, domestic politics and nongovernmental organizations, the presidency and Congress, diplomacy and negotiations leading to international agreements on climate change, environmental regimes, and questions of responsibility and justice. The book concludes by looking at how international norms have influenced US climate change policies. *Climate Change and American Foreign Policy* will be of interest to everyone concerned about climate change, global environmental politics, US foreign policy, and international relations.

The Impact of International Climate Change Policies Jan 30 2021 *The Impact of International Climate Change Policies* is an authoritative, insiders perspective on recent changes and upcoming developments in climate change law in the United States and abroad. Featuring partners from some of the nations leading law firms, these experts guide the reader through policies already set in place and those that may be implemented in the future. These top lawyers reveal their advice on managing the legal side of environmental policy, including advising clients, monitoring and enforcing policies, and understanding the basic components of climate change cases. These leaders discuss the countries and industries concerned with climate change and provide valuable insight into current and upcoming policies on big issues, including deforestation, greenhouse gas emissions, and the conservation of natural resources. Additionally, this book addresses the advancements the United States and the world have made in environmental law and the key goals to developing a global policy in response to climate change. The different niches represented and the breadth of perspectives presented enable readers to get inside some of the great legal minds of today, as these experienced lawyers offer up their thoughts around the keys to success within this rapidly changing area of law.

Creating China's Climate Change Policy Mar 12 2022 Drawing on first hand interview data with experts and government officials, Olivia Gippner develops a new analytical framework to explore the vested interests and policy debates surrounding Chinese climate policy-making. Scrutinising the "turf wars" that have erupted between bureaucratic institutions competing for resources, promotions and access, this innovative book unpacks the histories and trajectories of Chinese climate policies, placing them in the context of the international politics of climate change. Gippner's new framework is deployed in detailed case studies based on the 2°C target, emissions trading and carbon capture and storage to illustrate the timing and scale of climate policy adoption. This book will appeal to researchers exploring the creation

and establishment of Chinese policy and the influence from other countries, in particular the EU's climate policy promotion. Environmental politics and climate policy researchers looking to expand their research field will also benefit from this book's unique framework of analysis. Policymakers and the growing think tank community in this field will value details from first-hand interviews with Chinese government officials and climate change negotiators.

Multilevel Governance and Climate Change Nov 27 2020 Based on major research into transport-related carbon emissions, this book examines multiple levels of governance and policy networks to explore the politics of climate change.

Climate Change Policy in the European Union Jul 16 2022 The European Union (EU) has emerged as a leading governing body in the international struggle to govern climate change. The transformation that has occurred in its policies and institutions has profoundly affected climate change politics at the international level and within its 27 Member States. But how has this been achieved when the EU comprises so many levels of governance, when political leadership in Europe is so dispersed and the policy choices are especially difficult? Drawing on a variety of detailed case studies spanning the interlinked challenges of mitigation and adaptation, this volume offers an unrivalled account of how different actors wrestled with the complex governance dilemmas associated with climate policy making. Opening up the EU's inner workings to non-specialists, it provides a perspective on the way that the EU governs, as well as exploring its ability to maintain a leading position in international climate change politics.

Climate Change Policy Failures: Why Conventional Mitigation Approaches Cannot Succeed Jan 10 2022 At the recent UN Climate Change Conferences in Copenhagen, Cancun and Durban, the developed nations promised hundreds of billions of dollars in financial aid to help developing countries overcome global climate change dangers. The developed nations will need to spend many more billions to limit their own greenhouse gas pollution, the main cause of global warming and climate change. Will all this money and effort be wasted? This book argues that nearly all of the world's climate policy makers and expert advisors have been making tragic mistakes that ensure the failures of climate change mitigation attempts. The great majority of climate change programs, from American congressional bills to cap-and-trade economic incentive schemes to the Kyoto Protocol and other international treaties, rely on greenhouse gas emissions-reduction targets that will prove "too little, too late" by deferring strict pollution controls too far into the future. The inadequate emissions-reduction measures also will not be able to bridge the gap between the highest priorities of developed and developing nations. Vast discharges of greenhouse gases authorized by weak emissions-reduction programs in the next several decades virtually guarantee that the cumulative concentration of greenhouse gases in the atmosphere will keep increasing while climate change continues to grow worse. Rather than adopting ineffectual emissions-reduction programs that cannot limit the cumulative concentration of greenhouse gases in the air, this book proposes a shift to a "clean" technology-replacement strategy that could support current lifestyles and expanding economic development without further damaging our climate. The only way to reduce the greenhouse gas levels in the atmosphere enough to decrease climate change hazards is to replace large pollution sources as rapidly as feasible in as many industrial sectors and geographic regions as possible with "clean" alternative technologies, processes, and methods.

Climate Change Law and Policy Oct 07 2021 Pioneers in an emergent field, the authors of *Climate Change Law and Policy* have created a modular and accessible text with extensive web resources. Designed for 2- and 3-credit courses, discussion, commentary, and exercises are integrated into every chapter. Tracing key legal developments, the scope of this landmark text spans international, United States, foreign, state and local, and nongovernmental efforts to address climate change. A concise text that takes a global view, *Climate Change Law and Policy* features: accessible and modular format that can adapt to a variety of teaching objectives timely coverage of key legal developments in climate change control around the world discussion of the role of non-nation-state actors in forming climate change policy, including cities, corporations, NGO's, and individuals draws from commentary of leading experts on each topic exercises in each chapter based on major law and policy issues extensive web

resources, including updates and links

Cases in Climate Change Policy Jun 03 2021 This volume examines case studies on EU countries' policy to combat climate change, examining the constraints of and opportunities for the implementation of climate change strategies in these countries. The introductory section provides an overview of the climate change problem and its potential effects, examining the roles of different greenhouse gases, the main emission sources, the likely consequences of climate change and the scope for abatement and adaptation. The second part consists of six detailed case studies on diverse national strategies. The book concludes with a comparative analysis of the findings of the case studies, and suggestions for approaches to implement emission reduction strategies.

Climate-Change Policy in the United Kingdom Aug 17 2022

Climate Change Policy in Japan Aug 05 2021 Amidst growing environmental concerns worldwide, Japan is seen as particularly vulnerable to the effects of changing climate. This book considers Japan's response to the climate change problem from the late 1980s up to the present day, assessing how the Japanese government's policy-making process has developed over time. From the early days of climate change policy in Japan, through the United Nations Framework Convention on Climate Change conferences and Kyoto Protocol, right up to the 2015 negotiations, the book examines the environmental, economic, and political factors that have shaped policy. As the 2015 Conference of the Parties to the United Nations Framework Convention on Climate Change projects forward beyond 2020, the book concludes by analyzing how Japan has placed itself in the global climate change debate and how the country might and should respond to the problem in the future, based on the findings from accumulated history.

International Policy Transfer and National Climate Change Policies Apr 13 2022 Master's Thesis from the year 2011 in the subject Politics - International Politics - Environmental Policy, grade: 1.0, University of Potsdam, course: Climate Change, National Policies, Policy Transfer, Philippines, language: English, abstract: This paper analyzed the Philippines' climate change policies through the lens of Policy Transfer.

US Climate Change Policy Jan 22 2023 The United States is often perceived as sceptical, if not hostile, to the need to address man-made climate change. US government policy has undoubtedly disappointed environmentalists and scientists who believe more concerted action is needed, but a careful examination of the evidence reveals a number of policy actions designed to investigate, mitigate, and adapt to climate change have been implemented. Laws, regulatory action, and court rulings have led to advances in climate science, action to reduce levels of greenhouse gas emissions and efforts to prepare for the potential consequences of climate change. In this important book Chris Bailey explains and details the challenges and achievements of US climate change policy from its origins to the present day.

Climate Change Policy in the Netherlands and Supporting Measures Mar 20 2020

Law and Economics of International Climate Change Policy Apr 20 2020 International climate change policy can be broadly divided into two periods: A first period, where a broad consensus was reached to tackle the risk of global warming in a coordinated global effort, and a second period, where this consensus was finally framed into a concrete policy. The first period started at the "Earth Summit" of Rio de Janeiro in 1992, where the United Nations Framework Convention on Climate Change (UNFCCC) was opened for signature. The UNFCCC was subsequently signed and ratified by 174 countries, making it one of the most accepted international treaties ever. The second period was initiated at the 3 Conference of the Parties (COP3) to the UNFCCC in Kyoto in 1997, which produced the Kyoto Protocol (KP). Till now, eighty-four countries have signed the Kyoto Protocol, but only twelve ratified it. A major reason for this slow ratification is that most operational details of the Kyoto Protocol were not decided in Kyoto but deferred to following conferences. This deferral of the details, while probably appropriate to initially reach an agreement, is a major stepping stone for a speedy ratification of the protocol. National policy makers and their constituencies, who would ultimately bear the cost of Kyoto, are generally not prepared to ratify a treaty that could mean anything, from an unsustainable strict regime of international control of greenhouse gases (GHGs) to an "L-regime" of loopholes, or from a pure market-based

international carbon trading to a regime of huge international carbon tax funds.

OECD Studies on Tourism Climate Change and Tourism Policy in OECD Countries May 02 2021 This report analyses policies and issues related to climate change adaptation and mitigation in the tourism sector. It provides policy recommendations, with the objective to identify priority areas to be included in a framework for action in the area of climate change and tourism.

Efficiency and Equity of Climate Change Policy May 22 2020 *Efficiency and Equity of Climate Change Policy* is a comprehensive assessment of the economic effects of climate change policy, addressing the issues with a quantitative modelling approach. The book thus goes beyond the usual statements on the efficiency of economic instruments to identify the way gains and losses are distributed; who gains and who loses. Both the costs and benefits of climate change policies are analyzed. Most papers also provide useful information on the economic features of the Kyoto Protocol, its possible extensions, and the effect of different implementation strategies (such as the debate on emissions trading ceilings).
Readership: Scientists and policy makers, students and specialists in climate related industries, members of NGOs, and policy advisors.

Public Perception of Climate Change Dec 09 2021 Despite the findings on global climate change presented by the scientific community, there remains a significant gap between its recommendations and the actions of the public and policy makers. So far scientists and the media have failed to successfully communicate the urgency of the climate change situation in such a way that long-term, comprehensive, and legally binding policy commitments are being made on the national and international level. This book examines the way the public processes information, how they perceive threats and other perceptual factors that have a significant effect on how and to what degree climate change mitigation and adaptation strategies are supported. Understanding public risk perception plays a vital role in communicating the challenges of global climate change. Using a diverse range of international case studies, this book explores the nature of public perceptions of climate change and identifies the perception factors which have a significant impact on the public's willingness to support global climate change policies or commit to behavioral changes to reduce greenhouse gas emissions and improve urban resiliency. The comparative study of social and cultural factors, beliefs, attitudes and trust provides an international overview of best practices regarding the design, implementation and generation of public support for climate change policies at a global level. Offering valuable insight into climate change and risk communication, the book should be of interest to students and scholars of environment studies, politics, urban planning, and media and cultural studies.

China's Climate Change Policies Nov 15 2019 China is becoming a rising star in global economical and political affairs. Both internationally and within China itself, people have great expectations of its future role. This book aims to clarify many aspects of China's key position in the climate change situation and policy debates. However, limited by its development stage, natural resource endowment, and other unbalanced developing issues, China is still a developing country. This book shows the reader the real China, which can provide more comprehensive solutions for future global climate regimes. This book includes research into China's twelfth Five-Year-Plan; low-carbon city pilot schemes; policies and pathways for China's nationally appropriate mitigation actions; China's forestry management; China's NGOs and climate change; the low-carbon 2010 Expo in Shanghai; carbon budget proposals; China's green economy and green jobs; China's reaction to carbon tariffs; China's actions in approaching adaptation; China's cumulative carbon emissions, and more. *China's Climate Change Policies* brings together experienced experts with in-depth understanding of the scientific assessment of climate change and relevant social and economic policies, and senior experts who have participated directly in international climate negotiations. This will help the reader to better understand the 2011 Durban climate change conference, as well as China's long-term strategy in response to climate change.

Research Handbook on Climate Change Adaptation Policy Oct 19 2022 This topical and engaging *Research Handbook* illustrates the variety of research approaches in the field of climate change adaptation policy in order to provide a guide to its social and institutional complexity.

Loss and Damage from Climate Change Feb 11 2022 This book provides an authoritative insight on the

Loss and Damage discourse by highlighting state-of-the-art research and policy linked to this discourse and articulating its multiple concepts, principles and methods. Written by leading researchers and practitioners, it identifies practical and evidence-based policy options to inform the discourse and climate negotiations. With climate-related risks on the rise and impacts being felt around the globe has come the recognition that climate mitigation and adaptation may not be enough to manage the effects from anthropogenic climate change. This recognition led to the creation of the Warsaw International Mechanism on Loss and Damage in 2013, a climate policy mechanism dedicated to dealing with climate-related effects in highly vulnerable countries that face severe constraints and limits to adaptation. Endorsed in 2015 by the Paris Agreement and effectively considered a third pillar of international climate policy, debate and research on Loss and Damage continues to gain enormous traction. Yet, concepts, methods and tools as well as directions for policy and implementation have remained contested and vague. Suitable for researchers, policy-advisors, practitioners and the interested public, the book furthermore:

- discusses the political, legal, economic and institutional dimensions of the issue
- highlights normative questions central to the discourse
- provides a focus on climate risks and climate risk management.
- presents salient case studies from around the world.

Climate Change, Policy and Security Sep 06 2021 This book examines the multiple strategies proposed by the international community for addressing global climate change (GCC) from both human and state-security perspectives. It examines what is needed from major states working within the UN framework to engage with the multiple dimensions of a strategy that addresses GCC and its impacts, where such engagement promotes both human and state security. Two broad frameworks for approaching these issues provide the basis of discussion for the individual chapters, which discuss the strategies being undertaken by major state powers (the US, the EU, China, India, Japan, and Russia). The first framework considers the multiple strategies, mitigation, adaptation, and capacity-building required of the international community to address the effects of GCC. The second framework considers the differentiation of GCC policies in terms of security and how the efficacy of these strategies could be impacted by whether priority is given to state security over human security concerns. This book will be of much interest to students of human security, climate change, foreign policy, and International Relations.

Climate Change and Tourism Oct 27 2020 The contribution of tourism to climate change, and the likely consequences of climate change for key tourist destinations, has been well reported and discussed. Yet, there is a lack of evidence-based systematic practical advice as to how the tourism industry should respond to the challenge of climate change. Building on a sound conceptual understanding of the links between climate change and tourism, this book shows how the tourism sector might best respond. It not only focuses on the roles of supportive policies and institutions in ensuring a strong "enabling environment" for practical responses, but also on the practical responses themselves. This practical approach is presented through a large number of case studies and examples which illustrate how policy and industry initiatives have been implemented in tourism, and if or why they were successful. The majority of examples come from places such as the Caribbean, Spain, the Maldives, Nepal, and the UK, as well as Australia, New Zealand and other parts of the Pacific. The examples are presented within an overall framework that facilitates the translation of adaptation and mitigation policies into practice. This book offers the tourism industry, students and academics the opportunity to advance from the earlier, more conceptual texts on tourism and climate change by taking a much more practical approach. Its global coverage, through the use of international case studies, fosters a cross-fertilisation of ideas and initiatives. This text provides a detailed analysis of best practices in the face of climate change, across countries and geographically diverse tourist destinations and operations.

EU Climate Change Policy Nov 20 2022 ' . . . this excellent edited collection assembled by Peeters and Deketelaere on the achievements of EU climate change policy is a very timely publication. They have brought together nineteen distinguished, mostly European scholars, on climate law and policy to provide an informative account of the flurry of initiatives.' - Benjamin J. Richardson, Maastricht Journal of European and Comparative Law

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