

Economics of Climate Change: The Contribution of Forestry Projects

Wolfram Kägi

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Economics Of Climate Change The Contributions Of Forestry Projects

Ekko C. van Ierland, A.G. Oude Lansink



Economics Of Climate Change The Contributions Of Forestry Projects:

Economics of Climate Change: The Contribution of Forestry Projects Wolfram Kägi, 2000 The Kyoto Protocol is expected to give lead to the creation of an international market for greenhouse gas emission credits having an estimated volume of several tens of billions of dollars The extent to which forestry projects will be accepted in this market is a matter of current discussion and controversy In its evaluation of the contribution of forestry projects to climate change mitigation this book draws together a number of relevant aspects including the stability of international agreements causes and consequences of deforestation and the CO₂ effect of forestry projects This wide perspective gives an appreciation of often unappreciated problems and opportunities associated with forestry projects in the context of climate change The book includes case studies of two forestry projects which provide an introduction to such concepts as baseline additionality and leakage concepts that are commonly used to assess greenhouse gas mitigation projects Readership The environmental policy community environmental NGOs scientists and business seeking to benefit from the CO₂ market as well as the general public

Economics of Climate Change Wolfram Kagi, 2014-09-01 Economics of Climate Change: The Contribution of Forestry Projects Wolfram Kägi, 2012-12-06 Climate change is one of the major global environmental problems one that has the potential to confront us with great costs during the decades to come Climate change is caused by emissions of greenhouse gases GHGs such as carbon dioxide CO₂ As z deforestation leads to CO₂ emissions and growing forests sequester CO₂ forestry z z projects provide us with options to mitigate CO₂ effects This study analyses the z contribution Jorestry projects can make within the context of climate change The contribution of forestry projects is here discussed on two levels On a first level the CO₂ effect of individual projects is analysed On a second level the study asks whether the analysis of forestry projects can contribute to questions on climate change which have been discussed in the economic literature during the past two decades While most studies on forestry projects focus on particular details predominantly on technical issues this study takes a rather broad perspective drawing together different relevant aspects the stability of international agreements is discussed costs and benefits of reducing GHG emissions in industrial countries are reviewed the underlying causes of deforestation are analysed and insights from resource economics are taken into consideration Such a wide perspective allows the identification discussion and appreciation of problems and opportunities associated with forestry projects in the context of climate change which are otherwise not recognised Climate Change 1995: Economic and Social Dimensions of Climate Change Hoesung Yi, Intergovernmental Panel on Climate Change. Working Group III., 1996-06-27 The consequences of climate change for society are analysed in this landmark assessment from the IPCC This book assesses the available knowledge on the many issues that society has to face including the international decision making framework applicability to climate change of techniques for assessing costs and benefits the significant social costs of projected climate change and the economic assessment of policy instruments to combat climate change nationally and internationally Some important conclusions of this

Second Assessment Report indicate that 10 to 30% of greenhouse gas emissions in most countries can be reduced at negative or zero cost no regrets measures Also the literature indicates that climate change will cause aggregate net damage which provides an economic rationale for going beyond no regrets measures It also indicates that a portfolio of mitigation adaptation and research measures is a sound strategy for addressing climate change given the remaining uncertainties This report speaks directly to the issues that are faced by the many countries committed to limit emissions of greenhouse gases by the year 2000 and currently negotiating actions to be taken beyond that date Will be of great value to the international community of policymakers interested in the consequences of climate change as well as to economists social and natural scientists Journal of Economic Literature ,2000 **Avoided Deforestation** Charles Palmer,Stefanie Engel,2009-04

Avoided deforestation can be characterized as the use of financial incentives to reduce rates of deforestation and forest degradation with much of the focus on forests in tropical countries While avoided deforestation as a policy issue is not new the current debate in academic and policy circles on including it in future climate change mitigation strategies such as the Clean Development Mechanism is gathering pace and this debate is only likely to intensify as negotiations continue over what should be included in the successor agreement to the Kyoto Protocol which is set to expire in 2012 Up until now however the debate in terms of the scientific and economic implications of avoided deforestation has not been brought together This book aims to bring together important research findings in the area along with their policy implications whilst linking avoided deforestation to political economy as well as to the latest developments in environmental and natural resource economics

Economics of Sustainable Energy in Agriculture Ekko C. van Ierland,A.G. Oude Lansink,2006-04-11 This book contains up to date studies on the economics of sustainable energy in agriculture The studies focus on energy efficiency improvement and the use of biomass Specific attention is paid to the economic aspects of land use and the competition for land both for food production and dedicated energy crops The book will be of special interest to economists agronomists energy experts and politicians that deal with energy issues in agriculture both in developing and industrialised countries The book is relevant for those who are interested in the topic of global warming and carbon sequestration and the transition towards carbon free energy resources **Why Forests? Why Now?** Frances Seymour,Jonah Busch,2016-12-27 Tropical forests are

an undervalued asset in meeting the greatest global challenges of our time averting climate change and promoting development Despite their importance tropical forests and their ecosystems are being destroyed at a high and even increasing rate in most forest rich countries The good news is that the science economics and politics are aligned to support a major international effort over the next five years to reverse tropical deforestation Why Forests Why Now synthesizes the latest evidence on the importance of tropical forests in a way that is accessible to anyone interested in climate change and development and to readers already familiar with the problem of deforestation It makes the case to decisionmakers in rich countries that rewarding developing countries for protecting their forests is urgent affordable and achievable **Sequoia**

National Forest (N.F.), Piute Fire Restoration Project, 2010 **Forests for Inclusive and Sustainable Economic Growth** Purabi Saikia, Amit Kumar, Mohammed Latif Khan, Xiangdong Lei, 2025-05-23 Forests for Inclusive and Sustainable Economic Growth addresses all major issues surrounding forest resources also including global examples case studies literature reviews latest developments and future research prospects To enhance understanding the content is enriched with maps figures tables and colorful illustrations making it accessible to a broad readership Students specializing in forest ecology and researchers will discover a wealth of knowledge on critical topics such as major ecological disturbances the role of forests in poverty reduction and livelihood security as well as participatory forest management techniques landscape restoration forest policies and nature based solutions Importantly this comprehensive volume highlights the pivotal role of forests in fostering employment income generation and food security to support inclusive and sustainable economic growth Includes case studies covering deforestation and forest degradation forest carbon stocks climate change invasive species and forest fires Covers statistical modeling based and earth observation based methods and techniques Divided into four sections and edited by global experts in the areas of ecology environmental sustainability and economics Achieving the APEC 2020 Forest Cover Goal Food and Agriculture Organization of the United Nations, Asia-Pacific Network for Sustainable Forest Management and Rehabilitation, 2023-03-03 The Sydney Asia Pacific Economic Cooperation APEC Leaders Declaration on Climate Change Energy Security and Clean Development adopted at the fifteenth APEC Economic Leaders Meeting in 2007 announced an APEC wide aspirational goal of increasing forest cover in the region by at least 20 million hectares ha of all types of forests by 2020 This report assesses the extent to which the APEC 2020 Forest Cover Goal was achieved It updates a progress report published in 2015 with information provided in 2021 by 12 of the 21 APEC economies and an analysis of the 2020 Global Forest Resources Assessment 1 Forest area in the APEC region increased by 27.9 million ha between 2007 and 2020 Over the same period the area of forest in protected areas in APEC economies increased by almost 16 million ha and the area of planted forest increased by slightly more than 30 million ha Although overall the APEC economies achieved the 2020 Forest Cover Goal not all economies reported an increase in forest area over the period Forest area increased in nine economies with the largest increases in China 26.5 million ha Australia 5.0 million ha and the United States 3.5 million ha Conversely forest area declined in ten economies in the region Key direct drivers of deforestation and forest degradation in APEC economies include agricultural expansion forest product extraction legal and illegal infrastructure development and biophysical factors e.g. climate and extreme weather events forest fire and invasive species Environmental Change and Security Project Report, 1999 US forest sector greenhouse mitigation potential and implications for nationally determined contributions Christina Van Winkle, Justin S. Baker, Daniel Lapidus, Sara Ohrel, John Steller, Gregory Latta, Dileep Birur, 2017-05-30 Countries globally are committing to achieve future greenhouse gas emissions reductions to address our changing climate as outlined in the Paris Agreement from the United Nations Framework Convention on Climate Change

UNFCCC Conference of the Parties These commitments called nationally determined contributions NDCs are based on projected anthropogenic greenhouse gas GHG emissions levels across all sectors of the economy including land use land use change and forestry LULUCF activities Projecting LULUCF emissions is uniquely challenging and the uncertainty of future LULUCF emissions could require additional mitigation efforts in the land use sectors to reduce the risk of NDC noncompliance The objectives of this paper are to provide critical information on what forest sector mitigation activities are currently underway in the United States on private lands review recent literature estimates of the mitigation potential from these activities and associated economic costs identify gaps in the literature where additional analytical work is needed and provide recommendations for targeted mitigation strategies should US emissions approach or exceed targeted post 2020 NDC levels

Protecting the Climate Forests Lincoln Chafee, 2010-02 Report by the Comm on Climate and Tropical Forests which was formed in 2009 to ensure effective protection of tropical forests primarily as part of U S climate change policies but also through engagement in internat agree The intent has been to create actionable politically viable recommend that can inform and guide the U S in its legislative and diplomatic negotiations on this issue Contents Summary for Policy Makers Climate Change and Tropical Forests Financing Forest Emission Reductions International Cooperation Designing U S Climate Legislation Incentivizing Local Action Environ Safeguards U S Climate Diplomacy and New Agree Making U S Policies Work Efficiently A Comprehensive Approach to Land use Emissions

The Oxford Handbook of International Climate Change Law Cinnamon P. Carlarne, Kevin R. Gray, Richard Tarasofsky, 2016-03-24 Climate change presents one of the greatest challenges of our time and has become one of the defining issues of the twenty first century The radical changes which both developed and developing countries will need to make in economic and in legal terms to respond to climate change are unprecedented International law including treaty regimes institutions and customary international law needs to address the myriad challenges and consequences of climate change including variations in the weather patterns sea level rise and the resulting migration of peoples The Oxford Handbook of International Climate Change Law provides an unprecedented and authoritative overview of all aspects of international climate change law as it currently stands with guidance for how it should develop in the future Over forty leading scholars and practitioners set out a comprehensive understanding of the legal issues that surround this vitally important but still emerging area of international law This book addresses the major legal dimensions of the problems caused by climate change not only in the content and nature of the international legal frameworks which need implementation at the national level but also the development of carbon trading systems as a means of reducing the costs of meeting emission reduction targets After an introduction to the field the Handbook assesses the relevant institutions the key applicable principles of international law the international mitigation regime and its consequences and climate change litigation before providing perspectives focused upon specific countries or regions The Handbook will be an invaluable resource for scholars students and practitioners of international climate change

law It provides readers with diverse perspectives bringing together interpretations from different disciplines countries and cultures

Mid-term evaluation of the project “Delivering sustainable environmental, social and economic benefits in West Africa through good governance, correct incentives and innovation” Food and Agriculture Organization of the United Nations, 2021-10-29 Coastal fisheries in West Africa are essential for providing food and employment supporting the livelihoods of men and women and generating income The overall objective of the project Delivering sustainable environmental social and economic benefits in West Africa through good governance correct incentives and innovation is to strengthen governance management and value chains through the implementation of an ecosystem approach to fisheries relevant international tools and innovative governance partnerships in Cabo Verde Ivory Coast and Senegal Overall the evaluation rated the project as relatively satisfactory The evaluation recommended certain improvements particularly concerning the recruitment strategy and organization of personnel co financing the results framework and monitoring of activities

Forest stakeholders and forestry-based mitigation options: Contributions to low-emission food systems in the Mekong Delta, Vietnam Pham, T.T., Nguyen, T.T.A., Nguyen, T.V.A., Tran, N.M.H., Nguyen, T.S., Nguyen, D.Y.K., Nguyen, D.T., Tang, T.K.H., 2023-12-14

Economic Aspects of Community Involvement in Sustainable Forest Management in Eastern and Southern Africa, 2001 Examines whether forest management regimes in the region have actually provided communities with sufficient economic benefits to make them willing and able to conserve and to use sustainable forest resources in the course of their production and consumption activities

Bitterroot National Forest (N.F.), Travel Management Planning Project, 2009

Tropical Agriculture in Transition – Opportunities for Mitigating Greenhouse Gas Emissions? Reiner Wassmann, Paul L.G. Vlek, 2013-04-17 Production from tropical agricultural systems will need to increase to satisfy the rising food demand of an increasing population coupled with changes in consumption patterns At the same time the agricultural sector is a significant source of greenhouse gases GHG in many developing countries which can be attributed mainly to land use change and methane emissions from rice and livestock But how can we reconcile less GHG emissions from tropical agricultural systems while increasing productivity Due to the interactive nature of these issues this book is compiled of articles on natural resource management as well as the socio economic aspects of GHG mitigation The scope of mitigation options in tropical agriculture is discussed for three different activities a agroforestry b rice based production systems c pasture animal husbandry Agronomic solutions alone will not be sufficient as the institutional and economic frameworks within which farmers operate dictate whether a recommended agronomic management practice is acceptable The prevention of deforestation and the re forestation of degraded land could become key elements to national climate protection programs of some developing countries Alternative management practices in rice based and pasture systems may offer win win options to reduce emissions and improve resource use efficiencies

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