Record Nr.	UNINA9910454024703321
Titolo	Climate change and forests [[electronic resource]] : emerging policy and market opportunities / / Charlotte Streck [et al.], editors
Pubbl/distr/stampa	London, : Chatham House
	Washington, D.C., : Brookings Institution Press, c2008
ISBN	1-282-13139-7
	9786612131394
	0-8157-0148-9
Descrizione fisica	1 online resource (361 p.)
Altri autori (Persone)	StreckCharlotte
Disciplina	333.75/15
Soggetti	Climatic changes
	Forest microclimatology
	Carbon sequestration Electronic books.
Lingua di pubblicazione	
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Table of Contents; Foreword; Climate Change and Forestry: An Introduction; The Idea of Market-Based Mechanisms for Forest Conservation and Climate Change; History and Context of LULUCF in the Climate Regime; Risks and Criticisms of Forestry-Based Climate Change Mitigation and Carbon Trading; Forest Carbon and Other Ecosystem Services: Synergies between the Rio Conventiones; Forestry Projects under the Clean Development Mechanism and Joint Implemendation: Rules and Regulations; How Renewable is Bioenergy?; Design Issues in Clean Development Mechanism Forestry Projects The Permanence Challenge: An Economic Analysis of Temporary CreditsProject-Base Mechanisms: Methodological Approaches for Measuring and Monitoring Carbon Credits; Characterizing Sequestration Rights Legally in Chile; Legal Issues and Contractual Solutions for LULUCF Projects under the Clean Development Mechanism; Reducing Emissions from Deforestration in Developing Countries: An Introduction; An Accounting Mechanism for Reducing Emissions from Deforestation and Degradation of Forests in Developing

1.

Countries

	A Latin American Perspective on Land Use, Land-Use Change, and Forestry Negotiations under the United Nations Framework Convention on Climate ChangedCompensatied Reductions: Rewarding Developing Countries for Protecting Forest Carbon; Creating Incentives for Avoiding Further Deforestation: The Nested Approach; Legislative Approaches to Forest Sinks in Australia and New Zealand: Working Models for Other Jurisdictions?; Using Forests and Farms to Combat Climate Change: How Emerging Policies in the United States Promote Land Conservation and Restoration Carving a Niche for Forests in the Voluntary Carbon MarketsDeveloping Forestry Carbon Projects for the Voluntary Carbon Market: A Practical Analysis; Contributors; Index
Sommario/riassunto	"Frames forestry activities within climate-change policy context. Analyzes the operation and efficacy of market-based mechanisms for forest conservation and climate change. Explores voluntary schemes for carbon crediting, provides an overview of carbon accounting best practices, and presents tools for future sequestration and offset programs. Concludes with options for slowing deforestation"Provided by publisher.