

Ancillary benefits and costs of greenhouse gas mitigation: proceedings of an IPCC cosponsored workshop, held on 27-29 March 2000, in Washington, D.C.



Policies to reduce emissions of greenhouse gases also have impacts on other policy goals, especially health. In some cases, these ancillary effects may be more significant than the direct greenhouse gas reduction impacts. While these relationships are generally recognised, analysis of climate policies does not systematically include them in policy design and selection. In March 2000, a workshop gathered leading edge analysts on this topic from around the world. These proceedings include analytic frameworks for ancillary effects, empirical results on the type and nature of ancillary effects, and discussion on the role of ancillary effects analysis in improved policy processes. These proceedings are a valuable reference for anyone seeking to develop integrated policies to meet a range of policy objectives simultaneously

https://rebiunoda.pro.baratznet.cloud: 38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjcyOTkzOTgDetail/b2FpOmVzLmJhcmF0ei5yZW4vWicMP0aW9uOmVzLmJhcmF0ei5yZW4vWicMP0aW0detail/b2FpOmVzLmJhcmF0ei5yZW4vWicMP0aW0detail/b2FpOmVzLmJhcmF0ei5yZW4vWicMP0aW0detail/b2FpOmVzLmJhcmF

Título: Ancillary benefits and costs of greenhouse gas mitigation proceedings of an IPCC co-sponsored workshop, held on 27-29 March 2000, in Washington, D.C.

Editorial: Paris, France OECD ©2000

Descripción física: 1 online resource (592 pages) illustrations

Tipo Audiovisual: Gas Emission Climate Change

Mención de serie: Environment

Bibliografía: Includes bibliographical references

Contenido: Foreword by Paul Portney -- Acknowledgements -- Preface -- Ancillary Benefits and Costs of Greenhouse Gas Mitigation: An Overview by Devra Davis, Alan Krupnick and Gene McGlynn -- I. Framework for Estimating Ancillary Benefits and Costs -- -The Ancillary Benefits and Costs of Climate Change Mitigation: A

Conceptual Framework by Alan Krupnick, Dallas Burtraw and Anil Markandya -- Baseline Issues in the Estimation of Ancillary Benefits of Greenhouse Gas Mitigation Policies by Richard D. Morgenstern -- Extending Integrated Climate Assessment Models to Include Ancillary Benefits: Problems and Prospects by Hugh Pitcher -- The Ancillary Health Benefits and Costs of GHG Mitigation: Scope, Scale, and Credibility by Devra Davis, Alan Krupnick, and George Thurston -- Estimating Ancillary Impacts, Benefits, and Costs on Ecosystems from Proposede GHG Mitigation Policies by Dale S. Rothman -- Estimating Ancillary Impacts, Benefits, and Costs of Greenhouse Gas Mitigation Policies in the Transport Sector by Stef Proost -- II. Case Studies of Ancillary Costs and Benefits -- Asia and Latin America -- - Preliminary Estimation of the Potential Ancillary Benefits for Chile by Luis A. Cifuentes, Enzo Sauma, Hector jorquera and Felipe Soto -- Health and Economic Values for Mortality and Morbidity Cases Associated with Air Pollution in Brazil by ronaldo Seroa da Motta, Ramon Arigoni Ortiz, and Sanrdo de Freitas Ferreira -- The Health Effects of Controlling Carbon Emission in China by Richard F. Garbaccio, Mun S. Ho and Dale W. Jorgenson -- Ancillary Benefits Estimation in Developing Countries: A Comparative Assessment by David O'Connor -- Europe and North America -- -Reduced Damage to Health and Enviornment from Energy Saving in Hungary by Kristin Aunan, H. Asbjorn Aaheim, and Hans M. Seip -- Ancillary benefits of GHG Mmitiation in Europe, SO2, NOx, and PM10 Reductions from Policies to Meet Kyoto Targets Using the E3ME Model and EXTERNE Valuations by Terry Barker and Knut Einar Rosendahl -- Economic Evaluation of Health Impacts due to Road Traffic-Related Air Pollution: An Im, pact Assessment Project of Austria, France, and Switzerland by H. Sommer, N. Kunzli, R. Seethaler, O. Chanel, M. Herry, S. Masson, J.-C. Vergnaud, P. Filliger. F. Hora, Jr, R. Kaiser, S. Median, V. Puybonnieux-Texier, P. Quenel, J. Schneider, M. Studnicka -- Estimating the Ancillary Benefits of Greenhouse Gas Mitigation Policies in the US by Dallas Burtraw and Michael A. Toman --III. Links to Policy-Making -- -Policy Frameworks for the Ancillary Benefits of Climate Change Policies by David Pearce -- Reducing Greenhouse Gases and Air Pollution by STAPPA and ALAPCO -- IV. Annex -- - Participants List -- Agenda

Copyright/Depósito Legal: 62270086

ISBN: 9264185429 9789264185425

Materia: Greenhouse gas mitigation- OECD countries Greenhouse gases- Environmental aspects- OECD countries Environmental protection- Economic aspects- OECD countries Air quality management- OECD countries- Evaluation Gaz à effet de serre- Réduction- Aspect de l'environnement Gaz à effet de serre- Réduction- Aspect économique Air quality management- Evaluation Environmental protection- Economic aspects Greenhouse gas mitigation Greenhouse gases- Environmental aspects Kosten-batenanalyse Broeikaseffect Emissies (milieu) Gaz à effet de serre- Lutte contre- Congrès Pollution- Lutte contre- Aspect économique- Congrès Pollution- Lutte contre- Aspect sanitaire- Congrès Air- Qualité- Gestión- Congrès Effet de serre (météorologie)- Congrès Politique de l'environnement- Aspect économique- Congrès Klimaänderung Kongress Kosten-Nutzen-Analyse Treibhauseffekt

Materia Geográfica: OECD countries

Entidades: Grupo Intergubernamental de Expertos sobre el Cambio Climático Organización de Cooperación y Desarrollo Económico

Enlace a formato físico adicional: Print version Ancillary benefits and costs of greenhouse gas mitigation. Paris, France: OECD, ©2000 9789264185425 (OCoLC)45761697

Punto acceso adicional serie-Título: Environment (Organisation for Economic Co-operation and Development)

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es