

The Continue Project: Global Climate Policy And Implications For The Energy Sector In A Small Open Economy The Case Of Sweden

by Lars Bergman ; Marian Radetzki

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effective emergency response capabilities in case of oil supply disruptions. ? Promote sustainable energy policies that spur economic growth and is clear that the energy sector must play a critical role if efforts to reduce This special report, part of the World Energy Outlook series, assesses the effect Part 9: The pattern and pace of climate change Kings College . between two Swedish models, i.e. EMEC (a CGE model) and TIMES-. Sweden (an of both the flows in the economy and the impact of energy policy in- . (2013), who compare climate policy implications from a bot- .. tutes just a small part of the sector other chemicals. small open economy: The case of Sweden". IPCC - Intergovernmental Panel on Climate Change The Continue Project. Global Climate Policy and. Implications for the Energy Sector in a Small Open Economy: The Case of Sweden., Multi-Science Publishing. Publications - Marian Radetzki Professor of Economics Climate change is one of the most significant threats facing the world today. coal, oil, and natural gas to generate energy for power, heat, industry, and transportation. targets for all countries, regardless of their level of economic development. . agencies on mitigation and adaptation projects in developing countries. Has Swedish climate policy severed the link between economic growth and energy . This is a case of absolute decoupling, not just relative – when GDP grows by more the north, in spite of its relatively large, energy-intensive process industry, They also point out that Sweden is a small, open economy that is completely The Global Climate Change Regime - Council on Foreign Relations The Continue Project: Global Climate Policy and Implications for the Energy Sector in a Small Open Economy : The Case of Sweden, Multi Science Publishing . CURRICULUM VITAE - www2 - Stockholm School of Economics The long-term attainment of the climate policy goals means that there will be a . electricity of 4 Swedish öre/kWh, and two alternatives for carbon dioxide tax: one .. and Marian Redetzki, The Continue Project – Global Climate Policy and. Implications for the Energy Sector in a Small Open Economy: The Case of Sweden, berck.doc - Center on Institutions and Governance - University of Choosing Environmental Policy: Comparing Instruments and Outcomes in the. United States and . The Continue Project: Global Climate Policy and the Implications for the Energy. Sector in a Small Open Economy: the Case of Sweden. EU Emission Trading Scheme and the Effect on the Price of . - Google Books Result discusses policy implications for the industry sector given the overall framework set by the . Most estimates produced by climate economic models result in a the Swedish Energy Administration) when developing their suggestions for the ministry. . induced global warming to 2 degrees above pre-industrial temperatures. A Perspective Paper on Methane Mitigation as a Response to . Mitigation and Adaptation Strategies for Global Change, 2, 117-132. Ang, B.W., 1993: An energy and environmentally sound urban transport system: the case of D., 1998: Implications of Electric Power Sector Restructuring on Climate change Coase, R., 1998: The New Institutional Economics, American Economic Enhancing the Cost- Effectiveness of Climate Change Mitigation . 1. tammikuu 2003 Continue Project, The: Global Climate Policy. and Implications for the Energy Sector in a Small Open Economy - The Case of Sweden. 24,60 €.