General information

The growing concern related to environmental externalities caused by energy production are motivating more than ever research and discussions regarding the effectiveness and design of different public policies to control this problem.

rede, a research interdisciplinary group of the University of Vigo, organize the 2nd Atlantic Workshop on Energy and Environmental Economics under the subject Energy markets and Environmental Externalities.

The workshop is intended to provide serious and consistent academic reflections and discussions on the design and overall effects of such policies, something that is especially needed at this moment in Spain and other countries. It will combine specific lectures by prestigious academics and short presentations related to the issues.

The event will take place at the Hotel Isla in the island of A Toxa (Spain) between the 26th and 28th of June 2006. Please check www.rede.uvigo.es for more information on the workshop.

Organizing Committee

María Loureiro, rede and IDEGA-Universidade de Santiago de Compostela

María Montero. rede and Universidade de Vigo

Scientific Committee

Eirik S. Amundsen. Universidad de Bergen, Noruega

Charles Kolstad. Universidad de California, Santa Barbara, USA

Juan Pablo Montero. Harvard Kennedy School of Government

Carlos de Miguel. rede and Universidade de Vigo

Xavier Labandeira. rede and Universidade de Vigo

María Loureiro. rede and IDEGA-Universidade de Santiago de Compostela

José M. Martín-Moreno. rede and Universidade de Vigo

María Montero. rede and Universidade de Vigo

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2nd Atlantic Workshol Environm

markets and environmental externalities

A Toxa (Spain) 26-28 June 2006

PROGRAM

[Monday 26th]

[Monday	26th]		[Tuesday	27th]
9:00-9:30	Reception		9:30-11:00	Energy Markets and Environmental
9:30-11:00	Electricity and Environmental Markets: An Scandinavian Perspective I.			Externalities in the U.S. I.
				Dr Kolstad (University of Santa Barbara, USA)
	Dr. Amundsen (University of Bergen)		11:00-11:30	Coffee break
	Coffee break		11:30-12:30	Energy Markets and Environmental Externalities in the U.S. II.
11:30-12:30	Electricity and Environmental Markets: An Scandinavian Perspective II.			Dr. Kolstad (University of Santa Barbara, USA)
	Dr. Amundsen (University of Bergen)		12:30-13:00	Questions and Debate with Both Invited
12:30-13:00	Official Opening Ceremony		10.00.15.00	Lectures
13:00-15:30	Lunch		13:00-15:30	
15:30-16:30	Work Session: Mechanism Design and Portfolio Standards		15:30-17:30	Work Session: Diverse International Experiencies.
	A simple auction mechanism for the optimal allocation of the commons. Juan-Pablo Montero (Harvard Kennedy School of Government)			A Chinese Sky Trust? Distributional Impacts of Carbon Charges and Revenue Recycling in China.
				Mark Brenner, Matthew Riddle and James K. Boyce (Political Economy Research Institute, University of Massachusetts)
	How Can Renewable Portfolio Standards Lower Electricity Prices?			Energy, Environment and Ecological
	Carolyn Fischer (Resources for the Future (RFF), Washington D.C., U.S.A)			Footprint in Galicia. Carballo Penela, A. Villasante Larramendi, C.S.
16:30-17:00	Coffee break			(University of Santiago de Compostela)
17:00-18:00	Work Session: Electricity Markets			Emission Trading Feasibility Study in Iranian Thermal Power Plants.
	Internalisation of externalities into energy decision-making: A model for the social optimization of the operation of electrical power systems. Pedro Linares, Lucía Muñóz, Andrés Ramos, Julio Montes (U. Pontificia de Comillas) Eolian Policies and the Energy Debate: A Case Study from Galicia. Eduardo L. Gimenez, Xavier Simón and María Montero (University of Vigo)		Nastaran Rahimi*, Maryam Khod, Nargess Kargari (*Head of Environment Group, Energy Planning Department, Ministry of Energy, Tehran, Iran)	
				Alternative Tax Designs on Coastal
				Residues.
				Gloria Alarcón García (University of Murcia)
			17:30-18:00	Coffee break.
			18:00-19:00	Work Session: Environmental Resources and Energy
21:00	Conference Dinner			Montecarlo Valuation of Natural Gas Investments
				Luis M. Abadie and José M. Chamorro (Bilbao

[Tuesday 27th]

Bizcaia Kutxa and University of Basque Country)

Can the Environmental Benefits of Biomass Support Agricultural Production?-The Case of Cereals for Electricity and Bioethanol Production in Northern Spanish Regions. María Isabel Blanco and Diego Azqueta

(University of Alcalá de Henares)

[Wednesday 28th]

9:30-10:30 Work Session: Capital and Environmental.

Social Capital and Environment: Determinants of Individual's Active Participation in Environmental Organizations.

Maria A. Garcia-Valiñas (University of Oviedo) and Benno Torgler (Yale University)

Capital Accumulation and Exhaustible Energy Resources: a Special Functions Case.

Agustín Pérez-Barahona (Chaire Lhoist Berghmans in Environmental Economics and Management, CORE)

10:30-11:00 Coffee break

11:00-12:00 Work Session: Climate Change and Permits.

Prices and Markets in Spanish Climate Change Policies.

Xavier Labandeira and Miguel Rodríguez (rede, University of Vigo)

Market Power in a Storable-Good Market: Theory and Applications to carbon and sulfur trading.

Matti Liski and Juan-Pablo Montero (Helsinki School of Economics and Harvard Kennedy School of Government)

12:00-13:00 Final Questions and Concluding Remarks.

13:00-15:30 Lunch and Boat Tour.