

New Zealand - Environmental Policy Pioneers

12.30 - 5pm, Thursday 20thof September, 2012 Senatssaal, Henry Ford Bau, Freie Universität Berlin

What?

Motu Economic and Public Policy Research and Berlin Freie Universität's Forschungszentrum für Umweltpolitik invite you to a half-day symposium on New Zealand environmental policy. The symposium will present an overview of recent environmental policy in New Zealand, with a focus on New Zealand's greenhouse gas Emissions Trading Scheme and on New Zealand's innovative market approach to water quality management. There will be a particular focus on the potential role for, and ongoing challenges of, market-based instruments to achieve environmental goals both in New Zealand and Europe. The symposium will include brief presentations, interactive learning games, videos, and plenty of time for questions and discussion. An agenda and further information are attached overleaf.

Who?

The symposium will present a user-friendly synthesis of recent environmental policy and economics research that will be of interest to a wide audience. It is envisaged that the symposium will be of particular relevance to those tackling environmental policy problems, including central and state government, environmental NGOs, the agricultural industry, and researchers.

Registration?

There is no cost for attendance but please register with <u>hugh.mcdonald@motu.org.nz</u>. Feel free to circulate this invitation to others who you think may be interested.

More information?

Further information on the event can be found at www.motu.org.nz/research/detail/berlin_event

Who are we?

Motu Economic and Public Policy Research is a New Zealand based non-profit research institute that carries out high quality, long-term, socially beneficial research programmes. We aim to promote well-informed debate on public policy issues, with a particular focus on environmental issues. Please visit <u>www.motu.org.nz</u> for more information.

Forschungszentrum für Umweltpolitik (FFU) is an international team of social science researchers and students based at Freie Universität Berlin who research, study, and provide policy advice related to environmental and sustainable energy politics and policies. The FFU community is engaged in academic as well as more policy-oriented research. In addition, the FFU offers one of the broadest social science educational programs on energy and the environment for under- graduate and graduate students in Europe. Visit www.polsoz.fu-berlin.de/ffu for more information.





Agenda

Time	Item	Who
12.30pm	Introduction and Overview	
	An introduction to New Zealand's environmental policy, with a focus on water quality	Suzi Kerr
	and greenhouse gas emissions policy.	
New Zeal	and environmental policy: Water quality	
1pm	Market trading game	Hugh
	Explore the basic principles of environmental markets through an interactive game.	McDonald
1.30pm	Water quality markets: Experience to date?	Hugh
	How successful has water quality trading policy been in New Zealand? What does	Hugh McDonald
	the Lake Taupo experience have to tell us about the design of future policies?	WICDONAIU
2pm	Water quality policy in Europe/Germany	тро
	How does Europe deal with water quality problems? How does this differ from New	TBC, discussion
	Zealand's approach, and what are the results?	uiscussion
2.30pm	Equity and allocation issues	Video and discussion
	How have equity issues been dealt with in New Zealand? Watch a brief film that	
	illustrates the issues faced by local stakeholders around Lake Rotorua.	01300331011
3.00pm	Afternoon tea	
New Zeal	and environmental policy: Greenhouse gas emissions	
	New Zealand's Emissions Trading Scheme	
3.15pm	Overview of New Zealand's ETS with a focus on key areas of difference from the	Suzi Kerr
	European scheme:	
	Upstream point of obligation	
	Importance of overseas links	
	Forestry (carbon sink) credits	
4pm	Ongoing challenges What are the ongoing challenges to the success of market policies in New Zealand?	
	For both emissions trading and water quality:	Suzi Kerr
	 Investment (un)certainty 	
	Links to developing countries	
	Agriculture: How can the rural community contribute to solving environmental	
	issues? And how can this be maximised?	
4.30pm	European/German perspective	Miranda
4.50pm		
4.30pm		Schreurs