

Hanse-Wissenschaftskolleg
Institute for Advanced Study

Workshop
**Energy, Environment,
and Well-Being**

Delmenhorst, June 5 – 6, 2014

Organizer:
Prof. Dr. Heinz Welsch,
Carl von Ossietzky Universität Oldenburg

Venue:

Hanse-Wissenschaftskolleg
Institute for Advanced Study
Lehmkuhlenbusch 4
27753 Delmenhorst
Germany
www.h-w-k.de

supported by:
Schweizer Bundesamt für Energie



Programm

June 5, 2014

- 09:00 – 09:15 Welcome
- 09:15 – 11:00 PhD Workshop “Economics of the Energy Transition”
Prof. Andreas Löschel (University of Heidelberg and ZEW Mannheim)
- 11:00 – 11:30 Coffee break**
- 11:30 – 13:00 Project presentation “Energy for Well-Being”
- 13:00 – 14:00 Lunch**
- 14:00 – 16.00 Presentations of doctoral projects:
Preferences for the Development of Renewable Energies in Germany – Results from a nation-wide Online Survey
Malte Oehlmann, Berlin
- Not in my Backyard! Local Resistance to the Diffusion of Renewable Energy Technologies in Germany
Johannes Rode, Darmstadt
- Nuclear Energy in Italy after Fukushima: Acceptability and Willingness to Pay for IV Generation Technology
Davide Contu, LSE
- Nuclear Waste Management under Approaching Disaster: An Economic Comparison of Backfilling, Retrieval and Relocation for the Asse II Repository, Germany
Patrick Ilg, Wageningen
- 16:00 – 16:30 Coffee break**
- 16:30 – 18:30 Presentations of doctoral projects:
The Impact of Flood Disasters on Subjective Well-Being
Charlotte v. Möllendorff, Oldenburg
- Direct and Indirect Effects of Weather Experiences on Life Satisfaction – Which Role for Climate Change Expectations
Daniel Osberghaus, Mannheim

Sowing the Wind and Reaping the Whirlwind? The Effects of Wind Turbines on Residential Well-Being

Christian Krekel, Berlin

How to Measure Life Satisfaction: A Constructive Critique

Sonja Köke, Hamburg

19:00 – 21.00 Social event/dinner

June 6, 2014

09:00 – 09:45 Guest lecture “Well-Being in Environmental and Resource Economics”

Prof. David Maddison (University of Birmingham)

09:45 – 10:30 Guest lecture “Momentary Subjective Well-Being and the Immediate Environment”

Dr. George MacKerron (University of Sussex)

10:30 – 11:00 Coffee break

11:00 – 13:00 Presentations of doctoral projects:

Dynamic Analysis of the German Day-Ahead Electricity Spot Market: A Structural Vector Autoregressive Approach

Marius Paschen, Oldenburg

Securing Energy Supply: An Impact Assessment of Policy Interference into Energy Markets

Markus Bortolamedi, Oldenburg

Urbanization, Industrialization and Energy Use Nexus: Implications on CO₂ Emissions in Africa

Emmanuel Otoo, Oldenburg

Soybeans and Sugarcane Land Competition: Implications for Land Use in Brazil

Anelise Rahmeier, Oldenburg

13:00 – 13:15 Concluding Remarks