

Scenario-Workshop Transforming Energy Supply Systems and Challenges for Future Skills [FLASH]

at

Technical University of Applied Sciences Wildau, 21 - 23 May 2014

Agenda 21. May

15.00 – 16.30	Welcome and Introduction to the Scenario-Process: <i>Prof. Dr. Dana Mietzner</i> , Head of Research Group for Innovation and Regional Development, TH Wildau
16.30 – 18.00	Key Factors of the Transformation of the German Energy Supply System <i>Dr. Frank Hartmann</i> , Research Group for Innovation and Regional Development, TH Wildau

Agenda 22. May

09.30 – 10.00	Key Factors of the Transformation of the Finnish Energy Supply System <i>Finland Futures Research Centre, University of Turku</i>
10.00 – 10.30	Key Factors of the Transformation of the Polish Energy Supply System <i>CENTER FOR ENERGY STUDIES, Tischner European University</i>
10.30 – 11.30	Comparison of the Results and Development of Projection Platforms: Group discussion, <i>Moderation: Markus Lahr</i> , Research Group for Innovation and Regional Development, TH Wildau
11.30 – 12.30	Lunch
12.30 - 14.30	Development of Projections: Moderated group work (DE, FI, PL)
14.30 – 15.00	Coffee Break
15.00 – 17.00	Presentation and Discussion of the Projections: <i>Moderation: Sandra Klatt</i> , Research Group for Innovation and Regional Development, TH Wildau

Agenda 23. May

09.00 – 11.00	Scenario-Clustering and Development of Raw-Scenarios: Moderated group work (DE, FI, PL)
11.00 – 11.30	Coffee Break
11.30 - 13.30	Conclusion and Closing of Workshop: <i>Prof. Dr. Dana Mietzner</i> , Head of Research Group for Innovation and Regional Development, TH Wildau
13.30 – 14.00	Lunch
14.00 – 18.00	Study trip to Feldheim – the first energy self-sufficient village in Germany