



Final REFLEX Stakeholder Workshop on 3rd April 2019
**Flexibility and Technological Progress in a Multi-Coupled
European Energy System**

Date: 3rd April 2019, 13:00-19:00

Venue: Saxony Liaison Office Brussels (tbc), Av. d'Audergehm 67, B-1040 Brussels

from 13:00	Registration
13:30 - 13:50	Welcome and scope of REFLEX-project <i>Prof. Dr. Dominik Möst, Project Coordinator, TU Dresden</i>
13:50 - 14:05	Title Keynote Presentation 1 (tbc) <i>Benoît Revaz, Director at Swiss Federal Office of Energy (BFE)</i>
14:05 - 14:35	Technological learning in energy modelling – implementation of experience curves <i>Dr. Atse Louwen, Researcher at Copernicus Institute for Sustainable Development, Utrecht University</i>
14:35 - 14:50	Coffee break
14:50 - 15:35	The future energy demand developments and demand side flexibility in a sector coupled energy system <i>Dr. Andrea Herbst, Researcher at Fraunhofer Institute for Systems and Innovation</i>
15:35 - 16:05	The optimal combination of flexibility options in the European electricity and heat sector <i>Steffi Schreiber, Researcher at Chair of Energy Economics, TU Dresden</i>
16:05 - 16:25	Assessment of the contribution of flexibility options to the security of supply with regard to different market design options <i>Christoph Fraunholz, Researcher at Institute of Industrial Production (IIP), Karlsruhe Institute of Technology</i>
16:25 - 16:40	Coffee break
16:40 - 17:10	Comparing a future decentral and central European energy system and the assessment of their environmental and societal impacts <i>Maryegli Fuss, Researcher at Institute for Technology Assessment and Systems Analysis (ITAS), Karlsruhe Institute of Technology</i>
17:10 - 17:25	Title Keynote Presentation 2 <i>Dr. Andreas Zucker, Policy Officer at European Commission, Joint Research Centre (JRC)</i>
17:25 - 17:40	Local energy systems and communities for future mobility concepts: the need for real-life test beds <i>Prof. Dr. Thierry Coosemans, Director EVERGi at MOBI – Mobility, Logistics and Automotive Technology Research Centre, Vrije Universiteit Brussel</i>
17:40 - 18:05	Wrap-up and policy recommendations regarding the transition to a low-carbon European energy system
18:05 - 19:00	Closing and Evening Reception



Registration link: <https://goo.gl/forms/92NnzGtoQH3xBxfj2>

Web: <http://reflex-project.eu/>