



Workshop on the Edited Volume

Law in the EU's Circular Energy System: Biowaste, Biofuel and Biogas

The workshop will provide authors with the chance of presenting the first draft of their book chapters and receiving feedback from book editors and other authors.

Authors will have 15 minutes presentation followed by 15 minutes Q&A session.

Programme 27 January 2022

From 14 to 17 PM

Circular Energy Systems from Biowaste to Biofuel and Biogas

14:00/ **Introduction: The Circular Energy System and the Green Deal**
14:15 Prof. Dr. Josephine van Zeben (WUR) and Dr. Lucila de Almeida (WUR & EUI/RSCAS/FSR)

14:15/ **Waste in the Circular Energy System**
14:45 Prof. Dr. Geert van Calster (KU Leuven)

14:45/ **Agricultural Waste to Biofuel and Biogas**
15:15 Dr. Lucila de Almeida (WUR & EUI/RSCAS/FSR)

----- Short Break -----

15:30/ **Food Waste to Biofuel and Biogas**
16:00 Madhura Rao, Prof. Dr. Aalt Bast, and Dr. Alie de Boer (University of Maastricht)

16:00/ **Forestry Waste to Biofuel and Biogas**
16:30 Elisa Cavallin (University of Hasselt)

16:30/ **The Energy Taxation Directive Reform**
17:00 Prof. Dr. Alvaro Anton (CEU Cardenal Herrera University)

Programme 28 January 2022

From 9 to 12 AM

Drivers and Barriers for the Circular Energy Systems

9:00/ **From Gas to Biogas: Heating, power Generation and Co-generation**
9:30 Dr. Maciej Sokołowski (University of Warsaw & Meiji University)

9:30/ **Renewable Support Schemes and a Guarantee of Origins Applied to Renewable Energy Regulation**
10:00 Ilaria Conti and Prof. Alberto Pototschnig (EUI/RSCAC/FSR)

10:00/ **Greening State Aid**
10:30 Prof. Dr. Allaard Knook (Utrecht University)

----- Short Break -----

10:45/ **EU's Green Financial Support to the Transition to Biofuel and Biogases**
11:15 Dr. Agnieszka Smolenska (Institute of Law Studies, Polish Academy of Sciences)

11:15/ **Energy-related Carbon and Methane Emissions**
11:45 Prof. Andris Piebalgs and Maria Olczak (EUI/RSCAS/FSR)

11:45/ **Wrap-up Discussions and Next Steps**
12:00 Prof. Dr. Josephine van Zeben (WUR) and Dr. Lucila de Almeida (WUR & EUI/RSCAS/FSR)

