

Expert consultation on Transboundary Effects of EU decarbonization pathways

Thursday, November 22, 2018 from 10:30 AM to 5:30 PM

"Sun" meeting room | European Climate Foundation (ECF) Building | Rue de la Science 23 | 1040 Brussels

Time	Activity
10:00 – 10:30	Coffee/tea and registration
10.30 – 10:45	<p>Opening & welcome - <i>Workshop agenda, objectives, participants introduction</i></p> <p style="text-align: center;">Prof. Wusheng Yu, University of Copenhagen Adrian Taylor, 4sing (facilitator)</p>
10:45-11:10	<p>Presentation of the EUCalc project- <i>Short overview presentation followed by clarifying questions and brief discussion</i></p> <p style="text-align: center;">Jeremy Woods, Imperial College London Ana Rankovic, SEE Change Net</p>
11:10 – 11:30	<p>Background to Transboundary module of the EUCalc- <i>Short overview presentation on the methodology and assumptions</i></p> <p style="text-align: center;">Prof. Wusheng Yu, University of Copenhagen</p>
11:30 – 12:45	<p>Interactive dialogue #1- <i>exploring the most important, relevant and representative user-defined pathways to be simulated in the EUCalc for generating the transboundary effects</i></p>
12:45 – 13:45	Lunch
13:45 – 15:00	<p>Interactive dialogue #2 - <i>discussing possible modalities for the transboundary effects to be presented in the EUCalc (e.g. as trade matrix itself or in terms of key indicators)</i></p>
15:00 – 15:30	Coffee/tea
15.30 – 17.15	<p>Interactive dialogue #3 - <i>reflecting on the long run relationship between GDP growth and trade expansion, the size of key parameters such as trade elasticities (e.g. Armington elasticities), the use of differential sectoral productivity growth pattern to generate expected structural changes, the treatment of land and other natural resource supply, and the representation of changing energy technologies in a trade-focused CGE model. Other issues to be discussed include recent setbacks in globalization and global cooperation, their implications on long run trade development and de-carbonization efforts, as well as the EU's future position and role in global trade and global de-carbonization efforts.</i></p>
17:15 - 17:30	Wrap up and closing - <i>Summary, key takeaways and next steps</i>

**Pre-reading material will be circulated few days before the workshop*

For additional information please contact: Francesco Clora fc@ifro.ku.dk or Wusheng Yu wusheng@ifro.ku.dk



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