



WORKSHOP

(virtual)

29 January 2021

10:00-11:45am

(CET)

RENEWABLE ENERGY & CCU

What are the interconnections?

With the participation of:



LUT
Lappeenranta
University of Technology

<p style="text-align: center;">To register, please click here</p> <p style="text-align: center;">After registration, connection details will be shared ahead of the event</p>	
<p>Célia Sapart, Climate Expert and Head of Communications, CO₂ Value Europe <i>Opening and moderation</i></p>	<p style="text-align: center;">10:00 – 10:05</p>
<p>Jan Steinkohl, Policy Officer, DG ENER Unit C1 <i>Policy context for renewable energy production</i></p>	<p style="text-align: center;">10:05 – 10:20</p>
<p>Christian Breyer, Professor for Solar Economy, Lappeenranta University of Technology <i>Role of CCU in fully renewable energy systems</i></p>	<p style="text-align: center;">10:20 – 10:35</p>
<p>Daniel Marenne, Energy Solutions Architect, ENGIE <i>Perspectives for the role of CCU in the future deployment of renewable energy</i></p>	<p style="text-align: center;">10:35 – 10:50</p>
<p>Alan Croes, Energy System Planning – Energy Outlook, TenneT <i>Technical challenges for expanding renewable energy grid</i></p>	<p style="text-align: center;">10:50 – 11:05</p>
<p>Patrick Clerens, Secretary General, European Association for Storage of Energy <i>The role of CCU in storage of renewable energy</i></p>	<p style="text-align: center;">11:05 – 11:20</p>
<p>Q&A session</p>	<p style="text-align: center;">11:20 – 11:40</p>
<p>Anastasios Perimenis, Secretary General, CO₂ Value Europe <i>Closing remarks</i></p>	<p style="text-align: center;">11:40 – 11:45</p>