

This project has received funding from the European Union's Horizon 2020 Programme for research, technological development and demonstration under grant agreement No 723678

# CarbonNext - Final Conference

**17<sup>th</sup> July 2018, Brussels, Covent Garden**

Learn more about the whole carbon value chain – from mapping of CO/CO<sub>2</sub> all over Europe, identified processes and products where alternative carbon sources can be used – and get in touch with an interdisciplinary network of CCU stakeholders. The CarbonNext consortium is looking forward to welcoming you at its final conference!

**Moderator: Hans Bolscher, Trinomics**

10.00 – 10.10	<b>Welcome</b> Peter Dröll, Director Industrial Technologies, DG RTD
<b>CarbonNext: From CO<sub>2</sub> sources to value chains</b>	
10:10-10:30	<b>Project overview</b> (including mapping of CO/CO <sub>2</sub> resources) ( <b>CarbonNext</b> ) Dennis Krämer, DECHEMA
10.30 – 11.00	<b>ArcelorMittal investigations on CCUS</b> - Spire H2020 project Carbon4PUR and beyond . Eric De Coninck, CTO Technology Development ArcelorMittal
11.00 – 11.15	<b>Product selection - Value chains (CarbonNext)</b> Peter Sanderson, Sheffield University
11.15 - 11.30	<b>Coffee Break</b>
11.30 – 12.15	<b>CCU economic and social aspects: Impact register, Economic and environmental, Public acceptance and awareness (CarbonNext)</b> Jessica Yearwood, Trinomics - Oliver Hurtig, DECHEMA - Katy Armstrong, Sheffield University
12:15 - 12:30	<b>Methanol production in Carbon2CHEM</b> Wiebke Lüke, ThyssenKrupp
12.30 – 12.45	<b>Most promising CCU opportunities (CarbonNext)</b> Katy Armstrong, University of Sheffield
12.45 – 13.45	<b>Lunch and Networking</b>
<b>Potential initiatives at European level</b>	
13.45 – 14:00	<b>PHOENIX</b> Stephanie Roth, PTJ
14:00-14:15	<b>CarbonNext Impact for Horizon Europe</b> Dennis Krämer, DECHEMA
14:15-14:30	<b>Innovation Fund</b> Maria Velkova, DG CLIMA
14.30 – 15.40	<b>Panel discussion: Alternative carbon feedstocks for industry – R&amp;I needs, opportunities and climate aspects</b> NGOs: Bellona, tbc Research: Peter Styring, Sheffield University Industry: BASF, Lanzatech, tbc Policy: Maria Velkova, DG Clima <i>Moderator: Katy Armstrong, Sheffield University</i>
15:40 – 15:55	<b>CO<sub>2</sub> as an alternative feedstock for sustainable chemistry</b> Pierre Barthelemy, Cefic
15:55-16:00	<b>Closing remarks</b> Jürgen Tiedje
16:00	End of conference and networking