

SPIRE projects on the utilisation of CO₂ and CO

Agenda of the stakeholder event, 12th of November 2018, Covent garden, Brussels

9:50	●	Registration and coffee
10:20	🕒	Welcome <i>Jürgen Tiedje, European Commission - DG Research and Innovation</i>
10:35	🕒	Introduction <i>Alexis Bazzanella, DECHEMA</i>
10:40	●	Turning industrial waste gases into valuable polyurethanes - European research collaboration between steel and chemical industry Project Carbon4PUR <i>Liv Adler, Covestro Geert Snellings, RECTICEL</i>
11:10	●	Methanol production from flue and residual steel gases Projects FReSMe & MefCO ₂ <i>Angel Sánchez Díaz, Everis</i>
11:40	●	From industrial CO ₂ streams to added value Fischer-Tropsch chemicals Project ICO ₂ CHEM <i>Noora Kaisalo, VTT</i>
12:10	●	Lunch break
13:10	●	Recycling CO ₂ in the cement industry in production of added-value additives Projects RECO ₂ DE & ENGICOIN <i>Industrial representatives of the consortia</i>
13:50	●	Enhanced energy and resource Efficiency and Performance in process industry Operations via onsite and cross-sectorial Symbiosis Project EPOS <i>Tbd, ArcelorMittal</i>
14:10	●	Transforming carbon-rich industrial waste gases into advanced bio-ethanol Project Steelanol <i>Wim Van Der Stricht, ArcelorMittal</i>
14:30	🕒	Coffee break
14:50	●	Panel discussion: geographical aspects of CO and CO ₂ utilisation
15:50	🕒	Closing remarks <i>Jürgen Tiedje, European Commission - DG Research and Innovation</i>
16:00		End of the event