



EBA workshop on Reaching Net Zero Emissions in the Gas Sector

30 January 9:30-16:30

- 8:45 WELCOME COFFEE
- 9:15 Welcome and introduction (**Harm Grobrügge, EBA President**)
- 9:20 Renewable gases' role in the European green deal (**Augustijn van Haasteren, European Commission**)
- 9:40 EBA's position on Green Deal (**PJ McCarthy, EBA Board/Chairman on Future of Gas**)
- 09:50 *Discussion on policy drivers*
- 10:10 Renewable gas technologies – brief introduction (**Harm Grobrügge**)
- 10:25 Potential of renewable gas – gas supply in the climate-neutral Europe in 2050 (**Daan Peters, Navigant**)
- 10:40 Gas grid as a key transport grid for energy and especially renewables (**Niamh Gillen, GD4S**)
- 10:55 Competitiveness of renewable gases related to costs and society (positive externalities) (**Marta Kamola-Martines, ENGIE**)
- 11:10 Opportunities and challenges in different sectors
- Heat (low – high temperature) (**Leon Stille, New Energy Coalition**)
 - Transport fuel: gaseous and liquefied CBG and LBG (**Linus Klackenberg, Swedish Gas Association**)
 - Electricity for security of supply and peak load (**Franz Kirchmeyr, Austrian Compost & Biogas Association**)
 - Making agriculture more sustainable and resource-efficient (**Piero Gattoni, Consorzio Italiano Biogas**)
- 11:50 *Discussion on morning topics*
- 12:30 **LUNCH BREAK**



- 13:30 National perspectives on the future of gas by national grid operators:
Germany: **Daniel Muthmann, Open Grid Europe**
France: **Victor Thévenet, GRDF**
Spain: **David Fernandez Rubial, Nedgia**
Netherlands: **Frits van der Velde, Gasunie**
- 15:00 The role of BioMethane & BioLNG in Transport decarbonization (**Natasha Leask Shell**)
- 15:20 Open discussion on key success drivers & next steps
- 15:50 Conclusions: Requirement for successful transformation (**EBA**)
- 16:00 END