

PROGRAMME 20th OF SEPTEMBER 2021

11:00-12:00	Registration
12:00-13:00	Lunch
13:00-13:20	Jörgen Held & Frank Scholwin <i>Welcome and conference introduction</i>
	Renewable methane for G-mobility – policy, potential and status
13:20-13:40	Dieter Sell , Thuringian Energy and GreenTech Agency <i>Status and policy for biomethane in Thuringia</i>
13:40-14:00	Stefan Rauh , German Biogas Association <i>Status and policy for biomethane as vehicle fuel in Germany</i>
14:00-14:20	Harm Grobrügge , European Biogas Association <i>Renewable methane and G-mobility from a European perspective</i>
14:20-14:30	Questions
14:30-15:15	Coffee break & poster session
	Renewable methane - synergies, trading and monitoring
15:15-15:35	Sebastian Fendt , Technical University of Munich <i>Enhanced SNG production by combining biomass-to-gas and Power-to-gas</i>
15:35-15:55	Matthias Edel , ERGaR <i>Developing cross-border transfer of renewable gas certificates in Europe to facilitate the biomethane market uptake</i>
15:55-16:15	Ulf Richter , Richter ECOS GmbH <i>Monitoring of biogas upgrading plants to achieve high availability and efficiency</i>
16:15-16:30	Questions
16:30-16:45	Short break to stretch the legs
	Biomethane – project development and bioeconomy
16:45-17:00	Helmut Kern , Arcanum Energy Systems GmbH & Co. KG <i>Biomethane as a fuel – implications for project development and profitability</i>
17:00-17:15	Lorie Hamelin , Toulouse Biotechnology Institute <i>Hydrogen assisted biomass to methane – a regional bioeconomy case</i>
17:15-17:30	Questions

17:30-18:30	Network Plus
19:30	Welcome drink
20:00-22:00	Conference dinner
22:00-23:00	Mingle

PROGRAMME 21st OF SEPTEMBER 2021

	G-mobility and liquefied biogas
09:00-09:15	Robin Hörmann , NGVA Europe <i>gmobility in Europe – where are we going?</i>
09:15-09:30	Johan Laurell , Swedish Gas Association <i>LBG development in Sweden</i>
09:30-09:45	Yannick Rouaud , Air Liquide Advanced Technologies <i>Biogas to Bio-LNG for G-mobility</i>
09:45-10:00	Jerom van Roosmalen , Nordsol Projects <i>title</i>
10:00-10:15	Questions
10:15-10:45	Coffee break
	Methanation and syngas fermentation
10:45-11:00	Anne-Cécile Roger , University of Strasbourg <i>COx methanation : catalyst development and reactor modelling coupling kinetics and deactivation</i>
11:00-11:15	Stefan Rönsch , University of Applied Sciences Jena <i>Methanation – Review and Hot Topics</i>
11:15-11:30	Niels Bjarne Rasmussen , Danish Gas Technology Centre <i>Converting wood to biogas via syngas – the SYNFERON project</i>
11:30-11:45	Jürgen Karl , Friedrich-Alexander-University Erlangen-Nuremberg <i>Experiences of fermentation of real syngas to methane</i>
11:45-12:00	Questions
12:00-13:00	Lunch

PROGRAMME 21st OF SEPTEMBER, CONT.

	Pilot. Demo and commercial scale biogas and P2G plants
13:00-13:20	Jonas Klückers , microbEnergy GmbH <i>World's largest Power-to-gas plant based on microbial methanation</i>
13:20-13:40	Doris Hafenbradl , Electrochaea GmbH <i>Biological methanation for a green gas grid – experiences of the STORE&GO demo in Solothurn</i>
13:40-14:00	Erlend Haugsbø , Hyperthermics AS <i>Experiences of the first full scale Hyperthermics facility</i>
14:00-14:15	Questions
14:15-15:15	Coffee break & poster session
	Pilot, demo and commercial scale gasification plants
15:15-15:35	Rolf Ljunggren , Cortus Energy AB <i>First experiences of a commercially operated WoodRoll® installation</i>
15:35-15:55	Alexander Bartik , Technical University of Vienna <i>SNG production via gasification and catalytic methanation: Latest developments at TU Wien</i>
15:55-16:15	Anni Alitalo , Q Power <i>Q Power: boosting synthetic fuel production</i>
16:15-16:30	Questions
16:30-16:45	Frank Scholwin & Jörgen Held <i>Conference summary</i>