




# Workshop Biomethane – timely solutions for successful implementation and use

Hosted by IEA Bioenergy Task 37 and  
the University of Natural Resources and Life Sciences



 Bundesministerium  
Klimaschutz, Umwelt,  
Energie, Mobilität,  
Innovation und Technologie

# Programm Session I



Welcome address

Theo Zillner (BMK), Franz Kirchmayr (KBVÖ),  
Jerry Murphy (Task 37)

9.00-9.15

Chair Günther  
Bochmann

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9.15-9.40	Stefanie Königsberger	Biomethane Registry Austria – Challenges of the European certification system for renewable gases	Austria	AGCS Gas Clearing and Settlement AG
9.40-10.05	Vartan Awetisjan	Ready4Biomethane – Analysis of optimal gas grid connections for biomethane production in Austria	Austria	AGGM
10.05-10.30	Robert Paulnsteiner	H2Future – Green Hydrogen for the steel industry	Austria	Verbund
10.30-10.55	Florian Marko	National Energy Policies and Incentives for Biomethane Production	Austria	BMK
10.55-11.10	break			

# Programm Session II



Chair Jerry Murphy

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11.10-11.35	Jaqueline Daniel-Gromke	Retrofitting of existing biogas plants towards upgrading to biomethane	Germany	DBFZ
11.35-12.00	Urs Baier	Aspects of biomethane production and consumption in Switzerland	Switzerland	ZHAW
12.00-12.25	John Baldwin	UK Update on Biomethane as a Truck Fuel	UK	cng services
12.25-12.50	Jonas Ammenberg	Swedish Biomethane Roadmap	Sweden	Linköping University
12.50-14.00	break			

# Programm Session III



Chair Jan Liebetrau

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14.00-14.25	Stephan Bauer	Geo-Methanation: The Underground Sun Conversion project	Austria	RAG
14.25-14.50	Sebastien Bernacchi	Methanogenesis Beyond Power to Gas, New Applications	Austria	Krajete
14.50-15.15	Simon Rittmann	Biomethane: Research and Development	Austria	University Vienna
15.15-15.40	Veronika Dornburg	Agricultural RNG projects in the US – experiences under the LCFS and RFS	USA	Sevana Bioenergy
15.40-16.00	Jerry Murphy	Discussion		