

# Nationaler Workshop Biotreibstoffe

29. September 2016, BMVIT, Radetzkystraße 2, 1030 Wien



<b>09:00 Welcome and Introduction</b>		
	Welcome statement	Michael Paula / Theo Zillner bmvit
	Recent developments in bioenergy and biofuels	Manfred Wörgetter IEA Bioenergy
	Biofuels production and use in Austria	Günther Lichtblau Umweltbundesamt
<b>10:00 Austrian Technology Providers</b>		
	Commercial facilities for the production of lignocellulosic ethanol	Markus Lehr Vogelbusch
	Biomass gasification – key technology for the production of biofuels	Christian Aichernig Repotec
10:45	<i>Coffee break</i>	
<b>11:15 Biofuels Research and Development I</b>		
	Improvement options for the sustainability of FAME	Gerfried Jungmeier Joanneum Research
	Bioethanol from straw, endless story?!	Alexander Jäger FH Oberösterreich
	Production of FT-diesel	Reinhard Rauch TU Wien
12:15	<i>Lunch break</i>	
<b>13:15 Biofuels Research and Development II</b>		
	Research studio Austria „OptFuel“: 2-stage anaerobic digestion of biowaste combined with power-to-gas	Johannes Lindorfer Energieinstitut Linz
	Utilisation of CO <sub>2</sub> and H <sub>2</sub> for the production of liquid biofuels	Günther Bochmann IFA Tulln
	Bioelectrochemical reduction of CO <sub>2</sub> to alternative fuels	Wolfgang Schnitzhofer ACIB
14:15	<i>Coffee break</i>	
<b>14:45 Recent work of IEA Bioenergy Tasks</b>		
	Progress on biorefineries	Michael Mandl IEA Bioenergy Task 42
	Biomethane - Status and factors affecting market development and trade	Fabian Schipfer IEA Bioenergy Task 40
	Production of advanced biofuels	Dina Bacovsky IEA Bioenergy Task 39
	Update on microalgae cultivation for biofuels and other markets	Andrea Sonnleitner Bioenergy 2020+
<b>16:15 Wrap up</b>		
16:30	<i>End</i>	