

Biofuel sustainability criteria in legislation and standardisation <i>Chaired by Manfred Wörgetter, BIOENERGY 2020+ (Austria)</i>		Harmonisation of biofuel GHG calculations – the BioGrace greenhouse gas emission calculation tools <i>Chaired by Dina Bacovsky, BIOENERGY 2020+ (Austria)</i>	
8:00	Registration	13:00	Introduction to the project BioGrace on harmonisation of biofuel GHG calculations <i>John Neeft, Agency NL (the Netherlands)</i>
9:00	Opening and welcome <i>Sektionschef Günter Liebel, Federal Ministry for Agriculture, Forestry, Environment and Water Management (Austria)</i>	13:15	The BioGrace Excel greenhouse gas calculation tool – steps from cultivation to filling station <i>Horst Fehrenbach, Institute for Energy and Environmental Research (Germany)</i>
9:15	The sustainability criteria for biofuels in the Renewable Energy Directive and the Fuel Quality Directive <i>Nikolaus Ludwiczek, BIOENERGY 2020+ (Austria)</i>	13:45	The BioGrace Excel greenhouse gas calculation tool – land use change, improved agricultural management, N ₂ O calculation <i>Remy Lauranson, BIO Intelligence Service (France)</i>
9:30	Practical implementation of sustainability criteria <u>in Austria</u> <i>Sonja Schantl and Heinz Bach, Federal Ministry for Agriculture, Forestry, Environment and Water Management (Austria)</i>	14:05	Coffee break
10:00	Practical implementation of sustainability criteria <u>in Slovakia and Hungary</u> <i>requested</i>	14:30	National GHG calculators – harmonised in co-operation with BioGrace <i>tbd, Research Centre for Energy, Environment and Technology (Spain)</i>
10:20	Coffee break	14:50	Steps towards further harmonisation of the biofuel GHG calculations <i>John Neeft, Agency NL (the Netherlands)</i>
10:50	Practical implementation of sustainability criteria in the EU – <u>other member states</u> <i>Dina Bacovsky, BIOENERGY 2020+ (Austria)</i>	15:05	Discussion
11:20	Standardisation & harmonisation processes (CEN TC383, ISO PC 248) <i>Lina Engström, Swedish Energy Agency(Sweden)</i>	15:20	Coffee break
11:40	Discussion	Practical calculation session (optional) <i>John Neeft, Agency NL (the Netherlands)</i> Participants are recommended to bring their laptops and, beforehand, download the BioGrace Excel GHG tool	
12:00	Lunch break	15:50	Calculation of two example pathways
		16:30-17:00	<ul style="list-style-type: none"> Questions and answers on the BioGrace Excel GHG tool Live demonstrations of how changes can be made