

BioGrace Newsletter #11 – January 2015

The project BioGrace aims at harmonising bioenergy greenhouse gas calculations (GHG) in Europe and is supported by Intelligent Energy Europe. BioGrace (I) (Contract No: IEE/09/736/SI2.558249) ran from 2010 to 2012 and dealt with liquid biofuels, BioGrace-II runs from 2012 to 2015 and deals with electricity, heating and cooling from biomass (Contract number: IEE/11/733/SI2.616371).

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- BioGrace video instructions available
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Complete version of the BioGrace-II GHG calculation tool out now
Version 2 of the Excel brings:

- the missing default pathway "palm kernel meal"
- the missing conversion option "cooling from biomass"
- the missing extra work sheets "biogas from co-digestion" and "biomethane from co-digestion"
- Pathways for bioliquids from rapeseed, sunflower seed, soybean, jatropha seed, palm oil, and waste cooking oil.

Together with the extended Excel tool come all necessary auxiliary documents:

- the methodological background document
- the calculation rules
- the user manual
- the list of additional standard values.

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The Excel tool and auxiliary documents together form the BioGrace-II GHG calculation tool for electricity, heating and cooling from solid and gaseous biomass. The complete calculation tool has now been put available to the pubic at

http://biograce.net/app/webroot/biograce2/content/ghgcalculationtool_electricityheatingc ooling/overview

The final version will be presented in March 2015.

II

Harmonised Greenhouse Gas Calculations

for Electricity, Heating and Cooling from Biomass

BIOGRACE

BioGrace video instructions available

BioGrace has made available on-line video instructions that give explanations on how the BioGrace-I and BioGrace-II GHG calculations tools can be used, plus relevant background information. The video instructions are available at

BioGrace-I

http://www.biograce.net/content/ghgcalculationtools/instructionvideos

BioGrace-II

http://www.biograce.net/app/webroot/biograce2/content/ghgcalculationtool_electricityhe atingcooling/instructionvideos

Please note that not all instructions are available when this newsletter is published. The series of instructions will be completed in February or first half of March 2015.

Invitation to the training sessions for verifiers

The BioGrace-II consortium is offering two training classes to (trainers of) verifiers:

- January 13 2015 in Heidelberg
- February 13 2015 in Paris.

The classes will take one day and will focus on the BioGrace-II tool on bioenergy from solid and gaseous biomass, with some attention to the BioGrace-I tool on biofuels

Interested trainers and/or verifiers can write an email to <u>susanne.koeppen@ifeu.de</u> for the session in Germany and to <u>GThonier@bio.deloitte.fr</u> for the one in France.

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Invitation to the 3rd Public Workshop

The final version of the BioGrace-II GHG calculation tool will be presented at the 3rd Public Workshop taking place in Brussels on March 4 2015. Location will be the Leopold Hotel.

The agenda will be determined soon, and will be based on a short questionnaire to be filled out by persons interested to attend the workshop.

Registration is open at

<u>http://www.biograce.net/content/home/workshops/registrationform/</u>. The questionnaire will be available from the same website in the second half of January.

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