

**Workshop & Discussion**

***Review of input data for the calculation of default GHG emissions from biofuels and bioliquids***

**September 28<sup>th</sup>, 2016 – 09:00 – 17:00**

***Room VML, salle 2, rue Van Maerlant, 2, 1040 Brussels***

**DRAFT AGENDA**

08:30 - 09:00 Arrival and registration

09:00 – 09:15 Opening and introduction to legislative background (DG ENER)

09:15 – 09:30 Workshop objectives, introduction to the JRC database of input data for the calculation of default GHG emissions. (JRC)

09:30 – 11:00 Cultivation emissions and JRC methodology for the quantification of N<sub>2</sub>O Emissions from Biofuel Feedstock Cultivation, **followed by open discussion** (JRC, ALL)

11:00 – 12:30: Presentations of input data for liquid transport biofuels pathways – **PART 1** (JRC, all)

**(12:30 - 13:30 LUNCH BREAK)**

13:30 – 15:30 Presentations, of input data for liquid transport biofuels pathways - **CONTINUATION - followed by open discussions and Q/A sessions** (JRC, all)

1. First generation

- Bioethanol pathways
- Biodiesel pathways

2. Second Generation pathways

3. Future pathways: discussion on data availability for the calculation of new (advanced) biofuels pathways expected to become relevant at commercial scale.

15:30 – 16:30 Methodological issues. Open discussion led by DG ENER

16:30 – 17:00 Wrap-up and way forward

**17:00 CLOSE of the meeting**