



biogasmax
A DRIVING FORCE

Biomethane for Transport

Results Workshop

**POLIS Office, rue du Trône 98, Brussels,
14 September 2010**

- The Biogasmax project concludes in 2010, having been running since 2006. There will be a final project workshop at which the findings of the project will be presented and discussed.
- This workshop will be aimed at delegates with a technical interest in biomethane production and use. The expected audience includes Academics, Researchers, Consultants, Infrastructure and Plant Operators.
- The workshop will include sessions on biomethane production, biomethane upgrading, biomethane in vehicles, life cycle analysis of benefits and socio-economic aspects, plus lessons from community engagement. The principles discussed will be illustrated with case studies on the evolution of waste management and on plant operation and research.
- The project has generated significant knowledge and experience of all sections of the biogas chain, which will provide a focus for the event. This workshop is a chance to transfer knowledge and share experience between relevant organisations and practitioners.

www.biogasmax.eu

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Brussels, 14 September 2010

- 10:00 Arrival & Coffee - Video on biomethane pathway and the project partnership
- 10:30 Welcome and introduction
 - Franz-Xaver Soeldner, Deputy Head of Unit Directorate-General for Mobility and Transport Unit B4. Clean Transport, Urban Transport & Intelligent Transport Systems
 - Pierre Hirtzberger, Lille Metropole, Biogasmax coordinator
 - Tom Parker, Transport & Travel Research Ltd, Biogasmax Training and Transferability Analysis

Session 1 - Technical results

- 10:45 Biomethane production
Bernt Svensén, Biogas Väst, Business Region Göteborg
- 11:15 Biomethane upgrading
Michael Beil, Fraunhofer-Institute for Wind Energy and Energy Systems (IWES)
- 11:45 Biomethane in vehicles
Jonas Ericson, City of Stockholm - Environment and Health Administration
- 12:15 Lunch
- 13:00 A Life-cycle Perspective:
Jan Paul Lindner, University of Stuttgart (USTTUT) Department for Life Cycle Engineering
- 13:30 Discussion of key findings and implications

Session 2 - Practitioner and demonstration site view

- 14:00 Case study 1 (Optimising Biogas Production)
Martin Karlsson, Svensk Biogas
- 14:30 Coffee Break
- 14:45 Case study 2 (Grid injection and feed in tariffs)
Gildas Le Saux, Lille Metropole

Session 3 - Next steps and strategies for expansion

- 15:15 EU standard for biomethane
Pierre Hirtzberger, Lille Metropole

Discussion of proposals and key project findings
- 16:00 Departure

For more information please see www.biogasmax.eu



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Please complete this form for each person attending the Workshop

Full name:

Job title:

Organisation:

Adress:

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Telephone number:

Fax number:

E-mail:

Please state if you are vegetarian or have any other dietary requirements:

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What do you hope to gain from this workshop?

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Please return this form to:

Fax: 00 44+(0)117 907 41 46 or e-mail: lucy.gabriel@ttr-ltd.com

Enquiries: 00 44+(0)117 907 65 20

This event is Free of charge to attend. If you make a booking but then cannot attend, please inform the organisers.