

22nd & 23rd November / Amsterdam, The Netherlands

THE FUTURE OF BIOGAS **EUROPE 2023**

Driving Europe Towards Energy Independence with Biogas

Key Topics:

- European Biogas Market Overview
- Geographical Considerations of Biogas
- Policy and Regulations
- Promoting a Sustainable Future
- Opportunities and Applications for Biogas
- Support Schemes and Incentive Programmes
- Biogas in the Transportation Sector
- Challenges & Oppourtunities of Feedstocks
- Moving Away from Russian Gas
- Optimising your Plant Effectively

Confirmed speakers:

The future is liquid.

Jean-Marie Gauthey Michael Koettner **Ole Hvelplund Zoltan Elek Florian Siebert Mattia Maritati Andreas Guth Harmen Dekker** Ari Suomilammi **David Newman** Lorenzo Maggioni **Nick Primmer Christopher Carson**

Damien Valdenaire Håvard Wollan Michael Jarmuz Charlotte Morton



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Sponsors





For sponsorship opportunities please contact Hubert Sosnowski - hubert@acieu.net, +48 61 6467 059

Future of Biogas Europe 2023

Following seven successful editions ACI is delighted to announce the 8th Future of Biogas Europe 2023 Summit, taking place in Amsterdam, The Netherlands, on the 22nd and 23rd of November 2023.

The policies and targets implemented in order to reach net-zero emissions by 2050 have left the demand for Biogas and alternative fuels at an all time high. The demand on the industry to grow and develop against the timeframe highlights the challenges that will be faced.

The conference sessions will cover the policies and regulations currently in place, the movements in the transportation sector including the marine sector, geographical considerations, future opportunities within biogas and the current challenges, the road to independence from Russian gas much more.

The two-day event will bring together senior executives and experts from the full value chain and provide a forum for all parties active in the field of anaerobic digestion of organic matter and renewable energy production in the form of biogas.



Who Will Attend?

- Biogas production companies
- Biogas technology suppliers
- Energy and utility companies
- Waste to energy biogas project developers
- Waste water treatment specialists
- Biomass producers, waste management and technology specialists and solution providers
- National and local governments
- Biogas associations
- Research and academic organisations
- Farmers and farming associations
- Funding organisations and capital firms

Registration Is Simple

If you would like to register for this event or wish to find out more information, you can contact Mohammad Ahsan using any of the following methods:

Tel: +44 (0) 203 141 0606

Email: mahsan@acieu.net

Online: http://www.acieu.net

Conference Fees

Conference Pass (Includes Documentation	£1,895
Package)	

Documentation Packet Only	£495
Documentation racket only	=

Members and customers of all supporting organisations are entitled to a discount off their conference package.



Opportunities to Meet Your Target

Showcase your technologies to the industry, with opportunities to demonstrate the capabilities of your latest products and services. Companies can gain direct access to our senior level audience and have an increased level of visibility and exposure through branding and networking at the conference. This will allow you to attract new business and forge lasting commercial relationships.

For information on available commercial opportunities, please contact:

Hubert Sosnowski +48 61 646 7059/+48 604 460 170

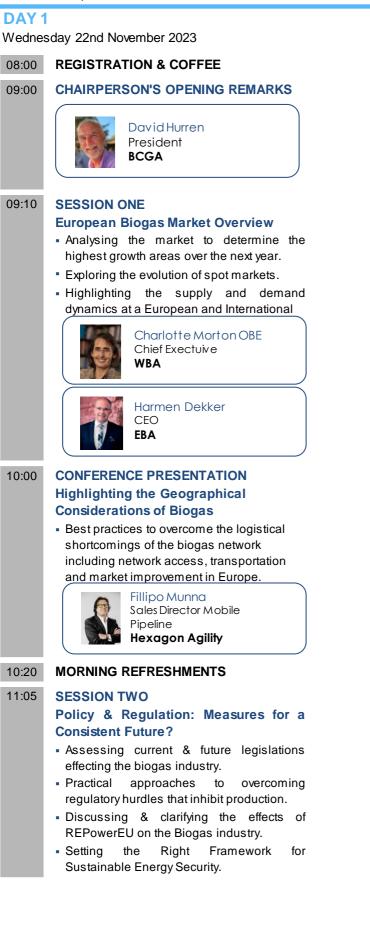
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8th Future of Biogas

Amsterdam, The Netherlands



2023 35 bcm Biomethane: Setting the Right Sustainable Framework for Enerav Helena Dobes Team Lead Training and products Landwaerme Victor Bernabeu Director Eurogas Giulia Cancian GeneralSecretary EBA LUNCH 12:15 13:45 **SESSION THREE Promoting a Sustainable Future** Technological advancements in carbon capture. Opportunities to lower GHG emissions and GHG protocol in gas networks. Improving environmental gas network infrastructure. Evaluating the Infrastructure to Accommodate all Renewable Gases Jean-Marie Gauthev Head of European Affairs GRDF Christopher Carson Managing Director Biocarbonics Production of bio-Hydrogen from Biogas through a novel process of a Cold Plasma Pyrolysis. Michael Koettner Managing Director IBBK **Obstacles** in the Sustainability Certification of Biomethane According to the REDII and how solutions can help. Henning Dicks CEO Agriportance **AFTERNOON REFRESHMENTS** 15:20

22nd-23rd

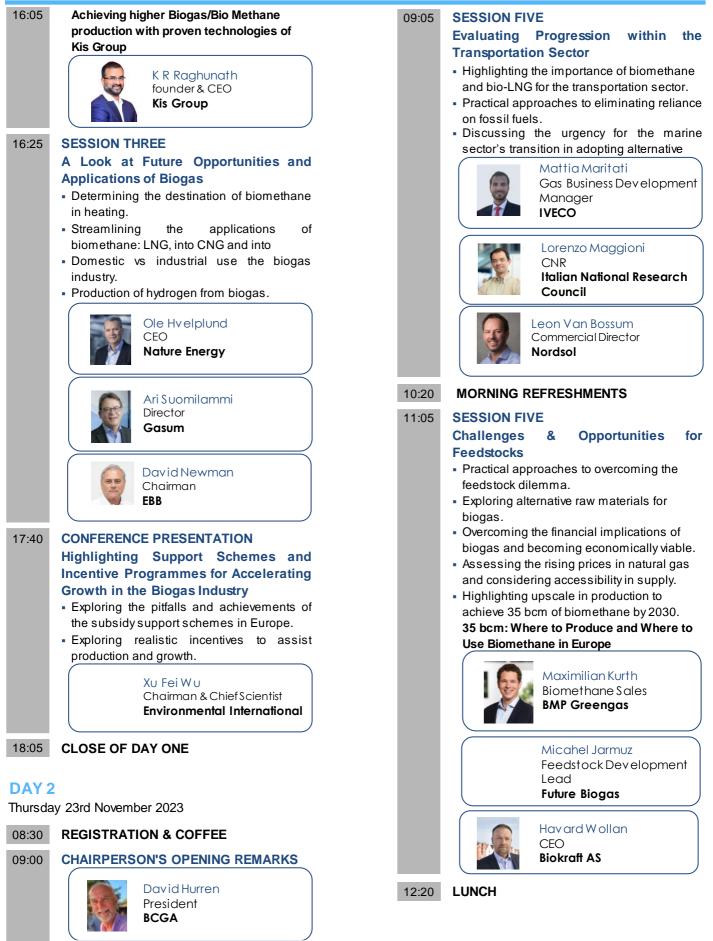
November



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8th Future of Biogas

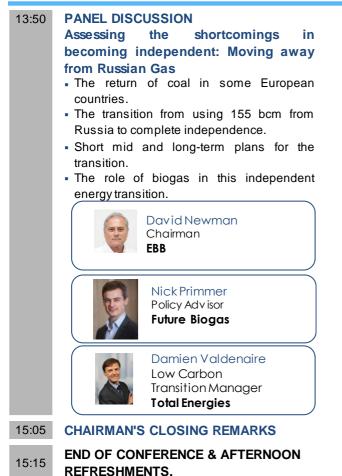


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Future of Biogas 2023

Amsterdam, The Netherlands



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