

COUNTDOWN TO 2030: FROM TARGETS TO ACTION!

PROGRAMME

24-25 October 2023

European Biogas Conference at The EGG Conference Center - Rue Bara 175, 1070 Brussels

26 October 2023

Visit to a Biomethane facility: the Sustainable Fuel Plant Zeeland

Day 1: Tuesday 24 October 2023

08:45 - 09:45 **Registrations. Welcome coffee and opening exhibition**

Room Hall and Riverside

09:45 - 10:00 **Opening conference**

Room Auditorium. Moderator: Sasha Twining

- **Harmen Dekker**, CEO, EBA
- **Anders Mathiasson**, President, EBA

10:00 - 10:30 **Keynote speeches**

Room Auditorium

- **Kadri Simson**, European Commissioner for Energy
- High level representative, tbc*

10:30 - 12:00 **Morning plenary – 1+1=3 – The energy mix of the future**

Room Auditorium. Moderator: Sasha Twining

The future energy mix will be dominated by renewable energy sources. Together with wind and solar, renewable gases such as biomethane and renewable hydrogen, will play a pivotal role in delivering Europe's long-term energy security and climate mitigation objectives. The smart and flexible integration of multiple renewable energy sources will allow for the optimisation of the energy system as a whole, rather than making separate efficiency gains in each sector independently. The session will explore the role of biogas and biomethane in a future-proof energy system.

- **Emma Wiesner**, Member of the Committee on Environment, Public Health and Food Safety, European Parliament
- **Jörg Fischer**, Member of the board, EnviTec Biogas AG – **BIP TF2 co-chair**
- **Hermann Benning**, Project Developer, revis Bioenergy
- **Antoine Sabatier**, Head of Renewable Gas, ENGIE
- **Catherine Banet**, CERRE Research Fellow, University of Oslo
- **Stefano Ciafani**, President Legambiente

12:00 – 13:30

Networking lunch and exhibition

Room Riverside

Parallel Breakouts:

13:30 – 15:00

Breakout session 1: Biogases: game changers for decarbonised industries

Room Auditorium. Moderator: Sasha Twining

EU industries are racing to decarbonise their processes while safeguarding their competitiveness. Biomethane, bio-hydrogen and biogas are enabling green energy sources for a cost-competitive transition. In this session, end-users will showcase their success in greening their production and identify regulatory and market challenges.

- **Laure Baillargeon**, Policy Officer, DG for Internal Market, Industry, Entrepreneurship and SMEs, European Commission – **BIP TF2 co-chair**
- **Karen Guerrero**, Regional Director LAC and Head of R&D, FWE GmbH
- **Nicola Rega**, Executive Director Climate Change and Energy, CEFIC
- **Marisa Cascardo Vido Tejada**, Global Energy Buyer, Heineken
- **Ole Hvelplund**, CEO, Nature Energy
- **Estelle Ballon**, Market Director, OneB2B, TotalEnergies

13:30 – 15:00

Breakout session 2: Technology, operations and design: increasing sustainability

Room Studio. Moderator: Giulia Cancian

While anaerobic digestion is already a sustainable technology per se, new technologies and operational procedures can provide further benefits. This session highlights efficiency gains resulting from improvements in plant design and emission monitoring systems.

- **Oliver Hurtig**, Project Officer alternative fuels, JRC European Commission
- **Mieke Decorte**, Technical and Project Manager, EBA
- **Olivier Louedin**, EU/China Industrial Director for Biogas, Air Liquide
- **Goher Ur Rehman Mir**, Global Policy Manager Sustainable Fuels, SHV Energy
- **Thierry Arnaud**, Director of Transformation & Scientific Services, Veolia

15:00 – 15:30

Coffee break and exhibition

Room Riverside

15:30 – 17:00

Afternoon plenary – 2030 biomethane scale-up: national and global milestones

Room Auditorium. Moderator: Sasha Twining

The EU's 35 bcm biomethane target for 2030 will support the implementation of the REPowerEU Plan with the individual contributions of all member states, who will need to develop their national biomethane strategies. This session will explore the progress made and will also look into the actions carried out overseas to advance biomethane deployment.

- **Catharina Sikow-Magny**, Director for Green Transition and Energy System Integration, DG ENER, European Commission – **Chair of the Governing Board of the BIP**
- **Daphné Boret**, Head of Renewable and Low-Carbon Gas Office, Ministry of Ecology, Energy and Territories of France
- **Dinand Drankier**, Program manager biomethane, Dutch Ministry of Economic Affairs and Climate Policy – **BIP TFI co-chair**
- **Bill Callanan**, Chief Scientist, Head of the Environmental Directorate, Department of Agriculture, Food and the Marine, Ireland, tbc*

- **Hanna Zamazieieva**, Head of the State Agency on Energy Efficiency and Energy Saving of Ukraine
- **Jeffrey O'Hara**, Deputy Director, Office of Energy Policy and New Uses, United States Department of Agriculture (USDA)

17:00 – 17:45

Closing day 1 and EBA Awards ceremony

Room Auditorium: Moderator: Sasha Twining

The EBA Awards recognise outstanding individuals and companies for their innovation in energy transition and renewables. In 2023 the Awards will see their third edition, with the following categories: Biogas Booster-Harm Grobrügge Award, Biogas Groundbreaker, Efficiency Champion, Women leading the way to climate-neutrality and Top Biogas Young Talent. [Read more](#)

17:45 – 19:15

Networking cocktail and exhibition

Room Riverside

20:00 – 22:30

Gala Dinner

Room Restaurant

Day 2: Wednesday 25 October 2023

08:45 – 09:45

Registrations. Welcome coffee and opening exhibition

Room Hall and Riverside

09:45 – 10:00

Welcome Day 2

Room Auditorium. Moderator: Sasha Twining

- **Giulia Laura Cancian**, Secretary General, EBA

10:00 – 10:30

Keynote speeches

Room Auditorium

- **Jorge Pinto Antunes**, Deputy Head of Cabinet, Cabinet of Commissioner Wojciechowski, European Commission
- **Matteo Botto Poala**, Managing Director, Goldman Sachs

10:30 – 12:00

Morning plenary – Biomethane Economics

Room Auditorium. Moderator: Sasha Twining

A solid European value chain is an advantage to guarantee incentives have a greater local impact. Energy prices volatility and geopolitical instability have caused the immediate reprioritisation of easing the burden on consumers and investing in clean technologies. This session will unravel biomethane economics, analysing impact of local incentives, added value for communities and contribution to strategic autonomy.

- **Kees van Der Leun**, Managing Director Common Futures – [BIP TF4](#)
- **Jean-Marc Brimont**, Head of European Affairs, GRT Gaz – [BIP TF4 co-chair](#)
- **Jesse Scharf**, President, European Renewable Gas Registry (ERGaR)
- **Pieterjan Verhaeghen**, Co-Founder & CEO, Bolt
- **Tom van Essen**, Head of new business, Green Create

12:00 – 13:30

Networking lunch and exhibition

Room Riverside

Parallel Breakouts:

13:30 – 15:00

Breakout session 3: Fostering soil health with sustainable biogas systems

Room Auditorium. Moderator: Sasha Twining

Regenerative agriculture and sustainable management of European soils are essential to climate change mitigation and adaptation. This session will focus on the benefits of innovative agronomic practices including digestate utilisation for increasing soil organic carbon and reducing nutrient losses, taking into consideration current policy opportunities, such as the Soil Health Law proposal.

- **Ion Codescu**, Head of Unit Land Use and Management at the Directorate-General for Environment, European Commission
- **Guido Bezzi**, Head of Agronomy Area, CIB
- **Florent Levavasseur**, PhDs on biogas systems evaluations in relation to soils, INRAE
- **Stefanie Siebert**, Executive Director, European Compost Network
- **Philipp Lukas**, CEO, Future Biogas – BIP TF3 Co-Chair

13:30 – 15:00

Breakout session 4: Delivery on negative emissions: Bio-CO2 valorisation and carbon storage solutions

Room Studio. Moderator: Mieke Decorte

Short carbon cycle anaerobic digestion provides a sustainable and renewable energy source of energy. Europe must timely abate its emissions to reach climate-neutrality by mid-century and to this end, unlocking negative emissions solutions is a precondition. Valorising biogenic CO2 as a co-product of anaerobic digestion must be recognised as a key option. This session will focus on the industrial applications in place and other options under development.

- **Christian Holzleitner**, Head of Unit for Land Economy and Carbon Removals, DG CLIMA, European Commission
- **Maria Georgiadou**, Senior Expert Renewable energy R&I policy, DG Research and Innovation, European Commission – BIP TF5 co-chair
- **Alessandro Agostini**, Researcher, ENEA
- **Camilla Cabano**, Process Engineer B.U. Industry & Renewables, Ecospray
- **Leonardo Senatori**, Renewables Global Portfolio Leader, Pietro Fiorentini

15:00 – 15:30

Coffee break and end of the exhibition

Room Riverside

15:30 – 17:00

Afternoon plenary – On the fast lane for transport decarbonisation with biomethane

Room Auditorium. Moderator: Sasha Twining

Even if it represents only 2% of the EU fleet running of EU roads, the heavy-duty vehicles segment is responsible for roughly one third of the total transport emissions in the EU. As recognised by the European Commission, the decarbonisation of this sector will need an array of solutions. This session will focus on the contribution of biomethane to abate transport emissions now and in the long-term, analyse the impact of an ever-evolving transport policy and provide future outlook of the industry.

- **Henna Maria Virkkunen**, Member of the Committee on Industry, Research and Energy, European Parliament
- **Carlos Calvo Ambel**, Senior Director, non-road policy and analysis, Transport & Environment (T&E)
- **Matti Vikkula**, CEO Biokraft – BIP TF4 co-chair
- **Giustino Manzo**, Head of Government Affairs, Iveco Group
- **Jérémy Olivier**, Head of energetic transition for buses and coaches, Île-de-France Mobilités

17:00 – 17:15

Closing and wrap-up of the conference

Room Auditorium. Moderator: Sasha Twining

17:30 – 20:30

Visit to the CoHop Brewery

Bus transportation on a biomethane bus will be organised from the conference venue to the brewery. [Read more](#)

CoHop is an eco-responsible cooperative of microbreweries in Brussels. CoHop recovers spent beer grains and uses them as feedstock to produce biogas.

Day 3: Thursday 26 October 2023

09:00 – 16:00

Visit to a Biomethane facility: the Sustainable Fuel Plant Zeeland

Bus transportation on a biomethane bus will be organised from the conference venue to the SFP plant. [Read more](#)

SFP Zeeland, located in the province of Zeeland in the Netherlands, is a state-of-the-art facility dedicated to producing renewable, high-quality biomethane from manure and organic residual materials. SFP's mission is to accelerate the energy transition, especially in the transport sector and industry, by upscaling the production of green gas and bio-LNG.

With the support of



Sponsors and Media partners

Gold



Silver



Bronze



Media

