

V Narodowy Kongres Biometanu

30–31 MAJA 2022, AIRPORT HOTEL OKĘCIE, WARSZAWA

CONFERENCE PROGRAMME

MONDAY, MAY 30

09:00 – Registration, welcome coffee

09:45 – Opening of the National Biomethane Congress

10:00 Possibilities of biomethane production in Poland in the light of amended Act on RES and the policy of the European Green Deal

- Future of the biomethane industry in Poland in light of the amended RES Act [online presentation]
Ireneusz Zyska, Ministry of Climate and Environment
- Role of biomethane in the decarbonisation of the EU economy
Anders Mathiasson, European Biogas Association
- Prospects for biomethane market development in Poland
Michał Tarka, SMM Legal

12:00 – Coffee break, networking

12:20 Biomethane in gas grid or bioLNG?

- BioLNG as a path to decarbonisation of the economy and transport?
Lech Wojciechowski, Polish LNG and bioLNG Platform
- Possibilities of using liquefied biogas within the "Liquid Energy" project
Mariusz Sadłowski, Energy Office of the Gdańsk City Hall
- National gas distribution system and the possibilities of biomethane industry development
Piotr Janusz, BEng, PhD, DSc, Stanisław Staszic AGH University of Science and Technology in Krakow
- MemGas™ – modular system for the conversion of biogas to biomethane
Tomasz Jamrocha, Veolia Water Technologies Sp. z o.o.
- Membrane solutions for biomethane and bioLNG production
Łukasz Wilczyński, KWE AB Energy Polska Sp. z o.o.

14:00 – Lunch

15:00 Technical and financial aspects of biomethane market development in Poland

- Technical and financial aspects of biomethane injection into the national gas network
Marek Pitula, Damian Czesak, Polish Biomethane Association
- Biomethane investments in Poland 2022 – opportunities and risks – investor's perspective
Krzysztof Domarecki, Selena Green Investments Sp. z o.o.
- Voluntary schemes in mandatory biomethane certification
Szymon Kołodziejczyk, Elżbieta Jarosławska-Deja, Bureau Veritas Polska Sp. z o.o.
- What should be considered when choosing a general contractor for a biomethane project?
Marek Jedziniak, Biogas System S.A.
- Energy use of municipal and high-protein waste in biogas plants
Klaudiusz Nowotny, NAHTEC Nahwärmetechnologie & Anlagentechnik GmbH

17:00 – Coffee break

17:20 Does the EU energy policy need to be rewritten? Panel discussion with experts.

Moderation: Jacek Dach, BEng, PhD, DSc, ProfTit, Poznań University of Life Sciences

20:00 – Dinner

TUESDAY, MAY 31

07:00-09:00 – Breakfast

10:00 Biomethane in Europe – different perspectives for the development of green hydrogen

- Evolution and development of the biogas market in Denmark
Jeppe Juul Petersen, Embassy of Denmark in Poland
- Technological concept of a biogas plant Farmtec a.s. experience with the implementation of technology on the Czech, Slovak and Polish markets
Sebastian Gregorczyk – Farmtec a.s.; Artur Salomon – Hitachi Zosen INOVA A.G.; Piotr Łuczak – Integrotech Sp. z o.o.
- Pushing the transport transition with biomethane, on- and off-grid solutions in Europe
Maurice Markerink, EnviTec Anlagenbau
- „Green” hydrogen – perspectives for development
Dariusz Pachniewski, Hynfra P.S.A

12:00 Comparison of experiences of EU countries in biomethane development.

Panel discussion with experts. Moderation: Jolanta Kamińska, „Magazyn Biomasa”.

13:00 – End of the conference