EVENT PROGRAM

DAY 1 MAY 20 (TUESDAY)*

09:45

Opening of the Biomethane Congress

10:00-10:20

Opening lecture: 2025 – Ready for Biomethane? Market Development Assessment

10:20-11:20

MARKET OVERVIEW: REGULATIONS, SUPPORT SYSTEM, INVESTMENTS

Market development forecast 2025-2026: Is legislation keeping up with the market? Legal changes for biomethane in Poland; Support for biomethane installations; National strategy for the biomethane market; Investment prospects – which sectors are already investing in biomethane, and which are planning investments? Biomethane in the grid – when? Market development barriers.

Discussion panel with:

- ♣ Representative of the Ministry of Climate and Environment (TBC)
- ♣ Representative of the European Biogas Association (TBC)
- ♣ Representative of the Confederation Lewiatan (TBC)
- ♣ Representative of the Polish Gas Company (TBC)
- ▲ Sławomir Hinc, Biogas and Biomethane Chamber of Commerce

11:20-11:50

Coffee break

11:50-12:10

Italy – Evolution or Maintaining Strategy?

♣ Sabina Mitic, BTS Biogas

12:10-13:10

BIOMETHANE IN THE GAS NETWORK

Expert panel discussion

Challenges in injecting biomethane into the gas grid and how to solve them; Regulatory changes; Strategies of gas network operators regarding Biomethane; If not the gas grid, then what? Possible market development directions; Case studies – Europe and Poland.

13:10-14:00

BIOMETHANE AND DISTRICT HEATING DECARBONIZATION

Expert panel discussion

Biomethane in the district heating network – opportunities, perspectives, implementations; Integration with existing infrastructure, possible development scenarios; Costs and financing investments.

14:00-15:00

Lunch

15:00-15:50

BIOMETHANE IN PRACTICE

Practical aspects of investments – project, construction, operation; Location and substrate sourcing – new challenges for investors; Technology selection, management, and maintenance of installations.

1/ Presentation of Prodeval

- **≗** TBC
- 2/ News from the biogas cogeneration market innovations, practical solutions for today and the future of cogeneration units
 - & Krzysztof Maciąg, Tedom Poland
- 3/ Propane enrichment technology for biomethane a proven method to maintain fuel calorific value
 - 📤 Świętosław Kariuk, I-Maximum

15:50-16:20

Coffee break

14:30 • End of the Congress

16:20-17:20	FINANCING STRATEGIES FOR BIOMETHANE PROJECTS IN POLAND
	Expert panel discussion
	Are biomethane plants unbankable? Loans, grants, and subsidies; Green bonds, cooperations, and partnerships – financing tools for projects; Financial sector and economic decarbonization
18:00-19:00	Aperitif & networking
19:00	Gala dinner
DAY 2	MAY 21 (WEDNESDAY)
09:45-10:00	Opening of the second day of the Biomethane Congress
10:00-11:00	DISTRIBUTED OR CENTRALIZED - THE BIOMETHANE MARKET IN POLAND
	Expert panel discussion
	Large or small biomethane plants – market development directions; Substrate sourcing and environmental standards; Biomethane – emissions across the entire production proces; Biomethane trading.
11:00-11:30	Coffee break
11:30-12:30	PARTNER SESSION
12:30-13:30	BIOMETHANE IN TRANSPORT
	Expert panel discussion
	Reducing $\mathrm{CO_2}$ emissions in the transport sector – the role of Biomethane; BioLNG and bioCNG – case studies; The future of public transport and the biomethane market; Technology and infrastructure.
14:00-14:20	Summary of the 8th Biomethane Congress