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Biomethane in Ukraine: Opportunities and Development Conference

The conference intends to raise awareness about the potential of biomethane in Ukraine's energy mix, addressing the current state and potential of the biomethane market in Ukraine, focusing on policy and regulatory frameworks supporting biomethane production, feedstock availability and sustainable sourcing in the Ukrainian context. Furthermore, it will highlight economic feasibility and financing models for biomethane projects, the environmental benefits and sustainability aspects, as well as challenges and opportunities for the growth of the biomethane sector in Ukraine. The case studies of successful biomethane projects in Ukraine will be presented to demopnstrate the potential of the sector.

The conference targets government officials and policymakers, agricultural producers and farm owners, technology providers and equipment manufacturers, investors interested in the renewable energy sector, energy developers and project managers, representatives from energy utilities and grid operators, consultants and advisors in the energy and agriculture sectors.

Venue: Kyiv

Date: Thursday, 12 June 2025

Time:

09:30 - 10:00 Registration

10:00 - 10:30 Welcome speeches

10:30 - 12:30 Session 1

12:30 - 13:30 Lunch

13:30 - 15:30 Session 2

16:00 - 17:30 Session 3

Welcome Speeches

Hour: 10:00 – 10:30Welcome speech

Ms Karolina Cegir, Energy Community Secretariat

Mr Andrew Ockenden, Development Director, Foreign, Commonwealth

and Development Office (TBC)

Mr Mykola Kolisnyk, Deputy Minister of Energy of Ukraine

Mr Andriy Zhupanyn, Verkhovna Rada of Ukraine

Mr Taras Vysotskyi, Ministry of Agrarian Policy and Food of Ukraine

Session 1 - First Biomethane Experience in Ukraine

Hour: 10:30 - 12:30

State of the art and prospects of biomethane production

in Ukraine

Mr Georgii Geletukha, Bioenergy Association of Ukraine



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Experience of biomethane production and export of VITAGRO ENERGY LLC	Mr Sergiy Savchuk, VITAGRO ENERGY LLC
Experience of biomethane production and export of MHP VERDANT LLC	Mr Adomas Audickas, <i>MHP VERDANT</i>
Experience of biomethane production of Gals Agro LLC	Mr Oleg Ryabov, the <i>Gals Agro</i> LLC (TBC)
Experience of biomethane plants construction and exploitation of Ukrainian Technology Company (UTC) LLC	Mr Yevhen Lukashevich, Ukrainian Technology Company (UTC) LLC
Prospects of Synthetic Renewable Methane production (methanation of CO2 and H2)	Mr Olexander Dombovskiy, MHP Eco-Energy
Experience of biomethane plants construction of AC Group LLC	AC Group LLC (TBC)
Q&A session	

Lunch Break

Hour: 12:30 - 13:30

Hour: 13:30 - 15:30

Session 2 - Biomethane Infrastructure in Ukraine

Carbon intensity of biomethane for different raw

materials and production technologies

Mr Sergiy Minin, Gagmeregy LLC (TBC) Experience on biomethane plants connection to distribution gas grids of Ukraine Experience on biomethane plant connection to Operator GTS (TBC) transmission gas grids of Ukraine Experience of Bureau Veritas Ukraine in biomethane ISCC Ms Kateryna Postolenko, Bureau Veritas Ukraine (TBC) certification Legislation in biogas and biomethane areas in Ukraine Mr Vitaliy Radchenko, CMS Ukraine Mr Yuri Matveev, Bioenergy Biomethane zoning for Ukraine Association of Ukraine

Q&A session

Coffee Break

Hour: 15:30 - 16:00

Session 3 Next Steps for Biomethane Production in Ukraine

Hour: 16:00 - 17:30

Experience of biomethane plants construction and	Mr Rus	slan Delidon, Pro-Energy LLC
exploitation of Pro-Energy LLC	(TBC)	

Mr Volodymyr Kramar, Bioenergy

Association of Ukraine







Results of Analytical Note No. 1 "Advanced biomethane production from intermediate/cover crops"	MsTetiana Zheliezna, Bioenergy Association of Ukraine
Results of Analytical Note No. 2 "Advanced biomethane	Mr Petro Kucheruk, Bioenergy
production from ligno-cellulose materials"	Association of Ukraine
Results of Analytical Note No. 3 "Advanced biomethane	Ms Mariana Hyvel, Bioenergy
production from micro-algae harvested on digestate of	Association of Ukraine
biogas plants"	
Prospects for biomethane in the transport sector of	Mr Semen Drahniev, Bioenergy
Ukraine	Association of Ukraine
Q&A session	

Conference Wrap-up and Closing

Hour: 17:30 - 17:40