

Workshop on Biomethane Planning Decision Guide

14 May 2025, Brussels

9.30 – 10.00	Welcome coffee
10.00 – 10.10	Introduction into the Biomethaverse project – Objective focus Stefano Proietti – Senior Project Manager, ISINNOVA
10.10 - 10.40	Presentation of the draft Biomethane and E-methane decision guide Gabriella Papa – Technical & Project Officer, European Biogas Association Anna Venturini – Policy Director, European Biogas Association
10.40 – 11.00	Replicability analysis Loriana Paolucci – Senior Researcher, ISINNOVA
11.00 – 12.00	 Innovations in bio-methanation technologies Exploring the demo sites from the Biomethaverse project Dimitris Kourkoumpas – Senior Research Engineer, Centre for Research & Technology Hellas (CERTH) Gaspard Bouteau – PhD – Research Engineer, ENGIE Lab Crigen Karin Berg – Research Engineer, RISE Research Institute of Sweden Olexandr Dombrovskiy – Director, MHP Eco Energy Representative of Italian demo site Bijan Cour – Director Power to Gas & Renewable Hydrogen, Kanadevia Inova Geneviève Geffraye – Research Engineer, CEA LITEN (METHAREN EU Project) Q&A session
12.00 - 13.00	Lunch break
13.00 - 13.45	Feedback session on technical considerations for e-methane production (decision tree) Moderated by: Anastasiya Agapova, Technical Manager, European Biogas Association
13.45 – 14.30	Feedback session on market and commercial considerations for e-methane production (decision tree) Moderated by: Anna Venturini – Policy Director, European Biogas Association
14.30 – 15.00	Coffee break
15.00 – 15.20	Social acceptability and environmental considerations Giuseppe Pellegrini Masini – Researcher, Energy Technologies Sustainability Unit, ENEA
15.20 – 15.30	Conclusion and wrap up Stefano Proietti – Senior Project Manager, ISINNOVA

