IEA Bioenergy
Technology Collaboration Programme

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Task 37 - Energy from Biogas

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Task Leader

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IEA Bioenergy TCP

Technology Collaboration Programme (TCP) functioning within a framework created by the **International Energy Agency** (IEA)

Mission:

To increase knowledge and understanding of bioenergy systems in order to facilitate the deployment of:

- **environmentally sound**
- **socially acceptable and**
- **cost-competitive bioenergy systems**

Key Role:

Independent collaborative body focused on delivering clear and verified information on bioenergy

Task 37 Energy from Biogas -
17 Participating Countries in Triennium 2025-2027

- Austria
- Australia
- Brasil
- Canada
- Denmark
- European Commission
- Finland
- France
- Germany
- India
- Ireland
- Italy
- Netherlands
- Norway
- Sweden
- Switzerland
- UK

International Knowledge Exchange

1st meeting of the 2025-2027 Work Program

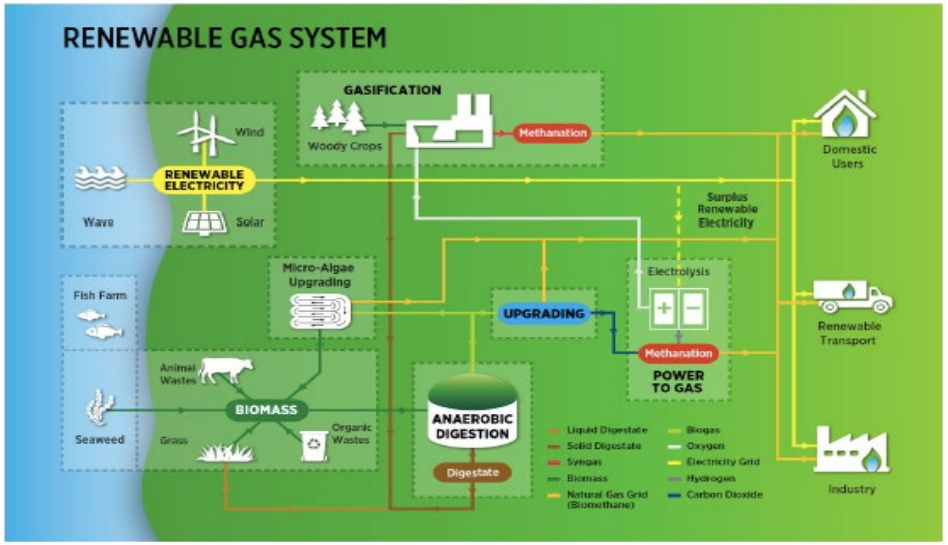
Oslo, Norway

Study Tour visit VEAS biogas plant

March 24th to 28th, 2025

Past Work Programme - Topics 2022-2024

- Assessment of co-benefits of biogas in a circular economy system
- Detailed assessment of an optimised utilization of manure
- Decarbonisation of food and beverage industry
- Energy and transport fuels from renewable gases
- How to reduce the methane slip at biogas systems and landfill
- Case stories (2-4 pagers)
- Country report summary
- Intertask: Synergies of green hydrogen and bio-based value chains deployment
- Newsletter



Upcoming Work Programme – Topics 2025-2027

- Sustainability - Assessment of co-benefits of biogas in a circular economy system
- Field application of digestates in agricultural production
- Monitoring of microbial cultures in biogas plants
- Economics and Green House Gas marginal abatement costs
- Small scale biogas systems - Home Biogas Systems
- Biogas systems and synergies with E-fuel production
- Case stories (2-4 pagers)
- Country report summary
- Intertask Cooperation: BECCUS, Synergies
- Newsletter and Webinars

How to interact with Task 37?

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Thank you for your attention!

Contact IEA Bioenergy Task 37

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