



UK Green Gas Day 2026

8th October 2026 | National Motorcycle Museum | Birmingham

ORGANISED BY:



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Along with actions to accelerate the roll out of energy efficiency measures and the deployment of renewables, green gases such as biomethane and low carbon hydrogen are key to reduce our dependency on fossil fuels and reliance on imported gas, as well as to deliver an energy future which is independent, secure, and stable.

The UK has been active in the development of green gas plants in the past decade, but more needs to be done to help us become self-sufficient. The growth of the green gas sector in the UK has been mostly supported by the Non-Domestic Renewable Heat Incentive (NDRHI) and, more recently the Green Gas Support Scheme (GGSS). According to Government statistics, the UK has 143 biomethane to grid projects registered under the NDRHI, with a further 31 projects in the pipeline. The GGSS is expected to contribute 4.3 MtCO₂e of carbon savings via natural gas displacement over Carbon Budgets 4 and 5, and 10.7MtCO₂e of carbon savings over its lifetime.

With the announcement of an extension of the GGSS to March 2028 and the ambitions in last year's Biomass Strategy publication for increases in Biomethane production to 30-40TWh by 2050, the government are investigating a future biomethane framework. New financial models that are not reliant on subsidies are also emerging for biomethane plants and along with certificates (GGCS) includes carbon capture and storage, making biomethane carbon negative and particularly valuable for companies that need to offset their residual GHG emissions. Green gases supplied for transport under the Renewable Transport Fuel Obligation (RTFO) have also been growing rapidly in recent years, particularly biomethane. Mobility is also likely to be one of the key sectors to kick-start the development of the clean hydrogen sector in the UK.

In the UK, and in the world, clean hydrogen is currently enjoying an unprecedented political and business momentum as a versatile and sustainable energy carrier, but the right policy and regulatory framework needs now to be in place to support the rapid scale up of this sector and deliver the necessary cost reductions. Policy to support clean hydrogen is developing at a fast pace in the UK and much innovation is being carried out to facilitate the safe and sound deployment of hydrogen production, injection into the gas network and different hydrogen applications. Innovative projects are underway that are integrating renewable electricity generation such as solar and wind with batteries and electrolyzers, and injecting hydrogen into the National Transmission System.

WHY ATTEND?

The REA and CNG Services have been running the Green Gas Day since 2012. It is the largest industry gathering in the UK focused on green gases, including hydrogen, with over 300 people attending all previous years.

This year's Green Gas Day, will look at recent and future policy developments to support green gases such as biomethane and clean hydrogen, as well as the latest changes that will impact the green gas market.

UK Green Gas Day 2026 will also highlight the latest technical developments and showcase the industry's latest innovation on green gas production, connection to the grid, blending, process optimisation, adding value and green gas trading.

Come to UK Green Gas Day to meet project developers and operators, financiers, feedstock providers, waste hauliers, technology providers and government officials. Visit exhibition stands from all of the major suppliers to the green gas industry.

If you are involved in or interested in Green Gas, this is the one industry event in 2026 you can't afford to miss - it's THE event for the UK industry!

Who Should Attend?

- Green Gas producers
- Organic waste producers/processors
- Waste management companies
- Landowners
- Food manufacturers
- Sustainability managers
- Farmers
- Investors and Financiers
- Insurance companies
- Gas grid owners
- Gas shippers and suppliers
- Government bodies and Regulators
- Green Gas Equipment suppliers
- Local authorities
- Haulage companies
- Retailers
- Consultants

Pricing:

Delegate Bookings:

REA Member - £270+VAT
GGCS Member - £270+VAT
REA Non-Member - £365+VAT

For Exhibitor/Sponsorship

Details Contact:

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0121 247 8160

Directions:

By Car: The National Motorcycle Museum is located directly off Junction 6 of the M42, directly opposite the NEC

By Plane/Train: Birmingham International is a short taxi drive away

Venue Address: National Motorcycle Museum, Coventry Road, Bickenhill, Solihull, West Midlands. B92 0EJ

To book your delegate place visit: <https://www.r-e-a.net/events/uk-green-gas-day-4/>

UKGGD 2026 - Programme (DRAFT)

09:00- 09:30 **Refreshments, Registration & Networking**

Introductory Session – Policy Landscape

09:30- 09:45 **Welcome and introductions**

Helen Motwani, REA

09:45-10:20 **Government and policy update for biomethane 2026**

Minister, Katie White OBE MP- Interview by David Hurren and Q&A

10:20-10:35 **European Biogas Association – Update on the European market**

TBC

10:35-10:50 **Role of Biomethane in the Energy Sector in 2050**

Katy Read, NESO

10:50 -11:00 **Q&A**

11:00 - 11:30 Morning Refreshments and Networking

Commercial and Industrial Demand

11:30-11:40 **Commercial Decarbonisation**

Refresh Alliance/Diageo

11:40-11:50 **Decarbonising industrial heat – hybrid heat pumps and biomethane**

Oliver Lancaster, IGEM

11:50-12:00 **Market Opportunities outside of the GGSS – RTFO, SAF, Heat Networks, e-methane**

Ceres Energy

12:00-12:10 **GGCS Scheme updates, RGGOs and the GHG protocol, SBTi, ETS**

Jesse Scharf, GGCS

12:10-12:30 **Q&A**

12.30-13:30 Lunch and Networking

Innovation and Technology Developments

13:30-13:40 **e-methane update – GGTF report, SGN SIF project, large scale e-biomethane into NTS**

John Baldwin, CNG Services Ltd

13:40-13:50 **National Gas Transmission - Biomethane Forum/ transmission connections**

TBC

13:50-14:00 **Biomethane and Data Centres**

TBC

14:00-14:10 **Reverse Compression Project**

Mark Voss, Engie

14:10-14:30 **Q&A**

14:30-15:00 Afternoon Refreshments and Networking

Future of the Sector

15:00-15:10 **Operating the Grid of the Future – How the gas grid delivers flexibility and security with lower gas flows**

Wales and West Utilities

15:10-15:20 **Digestate in an expanded biomethane industry**

Lucy Hopwood, Alder BioInsights

15:20-15:30 **Roadmap to 120TWh**

Alder BioInsights

15:30-15:40 **GGTF Campaign Program**

Charles McAllister, Green Gas Task Force

15:40-16:00 **Q&A**

16:00-16:10 Closing remarks

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