

Press Release

Berlin/Essen, 4. December 2025

OGE Energy Policy Dialogue in Berlin: "Three pillars for the future: getting to net zero with natural gas, hydrogen and carbon management."

Berlin/Essen.

This was the motto OGE had selected for its fourth Energy Policy Dialogue in Berlin. More than 100 guests from politics, business, industry and several associations accepted the invitation to discuss the role CH_4 , H_2 and CO_2 molecules can play in the energy system of the future. With its Energy Policy Dialogue, OGE offers a platform for bringing together stakeholders from across politics, business, industry and associations and facilitating debate on key topics relating to the energy transition.

The transformation in Germany is no longer a project for the future. It is happening right now. This is illustrated by the gradual development of the hydrogen core network, the first sections of which will go into operation by the end of this year. Less than two weeks ago, the two houses of the German parliament, the Bundestag and the Bundesrat, also passed the amendment to the Carbon Dioxide Storage Act, thereby laying the foundation for a Carbon Management Programme. However, the existing natural gas network remain indispensable for ensuring full security of supply this winter and will continue to be expanded in a targeted manner. Also, LNG deliveries will reach a new high in Germany this year.

In his welcoming address, CEO Dr Thomas Hüwener highlighted the role of the three molecules underlying OGE's corporate strategy: "Natural gas is a bridge to a greenhouse gas-neutral future. It stabilises the electricity system today and will it remain essential for energy security over the next two decades. Hydrogen is the next logical step, because it is climate-neutral, flexible, and can be stored and transported in large quantities. The same applies to carbon management. Some emissions will continue to be difficult to avoid in the future, which is why OGE is working on several CO_2 pipeline projects as another step in the energy transition."

The high-profile panellists in Berlin included Dr Alexander Lücke, Head of the National Economic Security, Energy Security, Natural Gas and LNG Division at the Federal Ministry for Economic Affairs and Energy, Dr Kirsten Westphal, Member of the Executive Board of the German Association of Energy and Water Industries (BDEW), and Dr Thomas Hüwener, Chairman of the Board of Management of the host OGE. The subsequent panel discussion was moderated by Marco Seiffert (radioeins/rbb television).

"The federal government continues to make great efforts to achieve national and European climate protection targets while ensuring the security of natural gas supplies. At the same time, the ramp-up of hydrogen is being facilitated and the conditions for carbon dioxide storage in particular are being created. And all this at affordable prices," emphasizes Dr. Alexander Lücke from the Ministry.

Open Grid Europe GmbH Kallenbergstraße 5 45141 Essen www.oge.net

Please direct all enquiries to:

Dr Niko Bosnjak
Head of Communications & Energy
Policy
niko.bosnjak@oge.net



"The triad of methane, hydrogen, and CCS is needed to address the goals of security of supply, economic efficiency, and climate neutrality in a balanced way," finally emphasizes Dr. Kirsten Westphal from BDEW.

The Energy Policy Dialogue in Berlin concludes another year of considerable momentum. Following the formation of the new Bundestag in March, ministries, committees, offices and roles were partly re-staffed. The next OGE Energy Policy Dialogue, the Energy Policy Dialogue Ruhr, will take place in Essen on 16 June 2026.

About OGE

OGE gets gaseous molecules flowing. We create and maintain a modern, safe and efficient infrastructure for natural gas, hydrogen and CO2. Our pipeline network with a length of more than 12,000 kilometres is fundamental to Germany's energy supply and ensures the prosperity of our society. As the market-leading gas transmission system operator, we are a pioneer, driver and enabler of the energy transition and climate neutrality. We see ourselves as transformation consultants and service providers for industry, power plants, distribution system operators and our partners from production and politics. The OGE Group is also a future-proof, modern workplace for more than 2,000 people. In the interests of our employees and shareholders, we continually adapt our business model to ensure lastingly profitable development. For more information on the company, go to www.oge.net.