## Westminster Energy, Environment & Transport Forum policy conference: Next steps for hydrogen policy in the UK

Timing: Morning, Thursday, 22<sup>nd</sup> January 2026

\*\*\*Taking place online\*\*\*

Draft agenda subject to change

8.30 Registration

9.00 Chair's opening remarks

Senior Parliamentarian

9.05 The updated UK Hydrogen Strategy and priorities for policy and coordination

Jane Toogood, Co-Chair, UK Hydrogen Delivery Council

Questions and comments from the floor

9.30 The role of hydrogen in the renewable energy transition and priorities for sustainable production

James Collins, Head, Business Development, ITM Power

9.40 Commercial viability, economic sustainability, and environmental benefits within alternative technology pathways

hydrogen-to-power business model implementation | coordination of supply and demand in early market development | demand-side mandates, risk mitigation, and public-private funding frameworks | long-term investment certainty and market confidence | green and blue hydrogen within strategy priorities | costs of green hydrogen production and the role of CCUS in blue hydrogen pathways | implementation of the Low Carbon Hydrogen Standard and certification schemes, including emissions thresholds and international linkages | insights from HAR1 and HAR2, including design, strike price and delivery obligations under Low Carbon Hydrogen Agreements | allocation of liabilities across project lifetimes | implications for technology deployment, assessment strategies, and UK competitiveness in global markets

Ross Fairley, Senior Partner, Burges Salmon Senior representative, blue hydrogen Senior representative, finance Senior academic

10.00 Questions and comments from the floor

10.20 Regulatory framework and market development

Senior representative, regulation
Questions and comments from the floor

10.45 Chair's closing remarks

Senior Parliamentarian

10.50 Break

11.00 Chair's opening remarks

Senior Parliamentarian

11.10 Hydrogen to power - priorities for network integration and regulation

Matt Barney, Chief Hydrogen Officer, GeoPura

Senior representative, networks

Questions and comments from the floor

11.40 Practical application of hydrogen, infrastructure development, and its role in economic growth

applications of the hydrogen transport and storage network funding commitment | development of regional clusters in Merseyside,
Teesside and the Humber | coordination and integration with existing energy infrastructure | alignment with Industrial Strategy 2025,
clean energy planning, and regional economic development goals | workforce transition and job creation | supply chain development,
manufacturing capacity, and the domestic value chain | hydrogen deployment beyond industry, including transport and domestic heat
| heat pump deployment | planning and permitting signals for future hydrogen demand | long-term purchase contracts and offtake
structures | Zero Emission HGV programme and heavy transport applications | skills pipeline development | interoperability across the
energy system, including storage, distribution, and DPA linkages

Justine Fosh, CEO, Cogent Skills

Senior representative, industrial sector

Senior representative, hydrogen transport and storage

Senior representative, supply chain

Senior commentator

Questions and comments from the floor

12.30 Next steps for hydrogen policy and development

Senior representative, policy

Questions and comments from the floor

12.55 Chair's and Westminster Forum Projects closing remarks

Senior Parliamentarian

Sean Cudmore, Westminster Forum Projects

