Westminster Energy, Environment & Transport Forum policy conference: Next steps for the hydrogen industry in the UK *Timing: Morning, Tuesday, 22th April 2025*

Taking place online

Agenda subject to change

8.30



WESTMINSTER ENERGY ENVIRONMENT & TRANSPORT FORUM

9.00 Chair's opening remarks

Registration

Baroness Brown of Cambridge, Chair, Adaptation Committee, Climate Change Committee; Chair, The Carbon Trust; and Member, APPG on Diversity and Inclusion in Science, Technology, Engineering and Maths

9.05 The UK hydrogen industry - current state of play

Professor Aoife Foley, Chair, Net Zero Infrastructure, School of Engineering, University of Manchester Questions and comments from the floor

9.35 Growing the hydrogen economy - support mechanisms and increasing demand

assessing priorities for the June Spending Review | applying funding announced in the 2024 Autumn Budget | setting a framework for policy certainty to attract investment | addressing gaps in consumer incentives for green hydrogen adoption | land use and planning considerations | safety, investment, and allocation of funding | tax incentives and policy measures to stimulate industry transition to hydrogen | contracts for difference as tools for market stability | options for targeted policies to support stable demand | integrating hydrogen into transportation and power generation
Paolo Enrico Favino, Head, Innovation, Technology and Transformation, Automotive Unit, Department for Business and Trade Councillor Joy Dennis, Cabinet Member, Highways and Transport, West Sussex County Council
Alex Minhinick, Partner, Burges Salmon

Chris Galpin, Policy Advisor, UK Energy Team, E3G **Matt Barney**, Chief Hydrogen Officer, GeoPura Questions and comments from the floor

10.35 Driving sustainable investment and ESG policies for hydrogen development Sophie Fry, Head, ESG Policy Development, Barclays

Questions and comments from the floor

11:00 Chair's closing remarks

Baroness Brown of Cambridge, Chair, Adaptation Committee, Climate Change Committee; Chair, The Carbon Trust; and Member, APPG on Diversity and Inclusion in Science, Technology, Engineering and Maths

11.05 Break

11.15 Chair's opening remarks

Rt Hon Lord Callanan, former Parliamentary Under-Secretary of State, Department for Energy Security and Net Zero (2020-23); Vice-Chair, APPG for Renewable and Sustainable Energy; and Vice-Chair, Net Zero APPG

11.20 Delivering hydrogen - infrastructure, supply chain, and workforce strategies for hydrogen deployment

priorities for development of pipelines, refuelling stations, and storage solutions | integrating hydrogen infrastructure with broader energy strategies | coordination between local and national governments to streamline delivery | resilience and addressing gaps in transportation and distribution networks | the Clean Hydrogen Innovation Programme and tackling supply chain challenges | ensuring coordination and fostering innovation | addressing workforce skills gaps | upskilling and retraining initiatives Justine Fosh, CEO, Cogent Skills

James Collins, Head, Business Development, ITM Power Professor Timothy Mays, Professor, Chemical and Materials Engineering, University of Bath Geoff Darch, Head of Strategic Asset Planning, Anglian Water Questions and comments from the floor

- 12.20 Regulatory priorities for the hydrogen industry
 Dr Ruven Fleming, Assistant Professor and Scientific Coordinator, Groningen Centre of Energy Law and Sustainability, University
 of Groningen
- 12.30 Priorities for hydrogen infrastructure and policy development Jane Toogood, Co-Chair, Hydrogen Delivery Council
- 12.45 Questions and comments from the floor

13.00 Chair's and Westminster Energy, Environment & Transport Forum closing remarks

Rt Hon Lord Callanan, former Parliamentary Under-Secretary of State, Department for Energy Security and Net Zero (2020-23); Vice-Chair, APPG for Renewable and Sustainable Energy; and Vice-Chair, Net Zero APPG Tess Mitchell-Thomas, Westminster Energy, Environment & Transport Forum