Westminster Energy, Environment & Transport Forum policy conference

Next steps for carbon capture, usage and storage in the UK - market development, regulation, and the low-carbon economic recovery policy agenda

Timing: Morning, Tuesday, 16th March 2021

Taking Place Online

Aaenda	subject to	chanae

8.30 Registration

9.00 Chair's opening remarks

Alex Cunningham MP, Chair, All-Party Parliamentary Group on Carbon Capture and Storage

9.05 Next steps for developing the carbon capture sector and commercialising technology development

Olivia Powis. Head, UK Office, CCSA

9.15 Integrating CCS and CCUS across carbon-intensive assets, and opportunities for decarbonisation and asset repurposing

Dr Vinay Mulgundmath, Chief Technologist, OGTC

9.25 The contribution of carbon capture to the net-zero transition - reducing costs, widening utilisation, and integration with the

clean growth policy agenda

Dr Aaron Goater, Industry Lead, Climate Change Committee

9.35 Questions and comments from the floor

9.50 Break

9.55 <u>Sector priorities for technology development and adoption - long-term policy, operational costs, and the guidance needed</u>

for industry integration

Ross Fairley, Partner, Energy, Burges Salmon

Paul Fennell, Professor of Clean Energy, Faculty of Engineering, Department of Chemical Engineering, Imperial College London

Silvian Baltac, Principal Consultant, Element Energy

Francesca Bell, Business Advisor, Oil & Gas UK

Questions and comments from the floor

10.30 Chair's closing remarks

Alex Cunningham MP, Chair, All-Party Parliamentary Group on Carbon Capture and Storage

10.30 Break

10.40 Opening remarks

Stephen Flynn MP, Shadow Secretary of State for Business, Energy and Industrial Strategy, Scottish National Party

10.50 Chair's introduction

Dr Aaron Goater, Industry Lead, Climate Change Committee

10.55 <u>Developing the CCS and CCUS market - business models, investment and regulation</u>

Developing market rules for carbon capture - competition, compatibility with existing markets, and incentives for carbon

commoditisation and trading

James Brabben, Wholesale Manager, Cornwall Insight

<u>Creating conditions that encourage investment - market confidence, engagement with private capital, risk allocation, and routes</u>

to cost reduction

Syrie Crouch, VP CCS - Asset Management Excellence, Shell International

Setting rules that are appropriate across the sector - hydrogen production and export, growth across stakeholder value chains,

and opening the potential for new market services

Dr Chris Manson-Whitton, Director, Progressive Energy

11.15 Questions and comments from the floor

11.35 Carbon capture as an enabler for clean economic recovery and regional growth - low-carbon industrial clusters, skills and

jobs development, and opportunities for local supply chains

Karl Smyth, Head of Carbon Capture & Storage (CCS) Strategy & Engagement, Drax Group

Chris Rowell, Innovation and Clean Growth Manager, Tees Valley Combined Authority

lan Phillips, Transition Energiser and Development Director, Pale Blue Dot Energy

Questions and comments from the floor

12.20 Break

12.25 Priorities for long-term carbon capture policy and sector growth, and delivering whole-system change

Will Lochhead, Head of Industrial Carbon Capture and Hydrogen Business Models, BEIS

Questions and comments from the floor

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

Dr Aaron Goater, Industry Lead, Climate Change Committee

 $\textbf{\it Jack Longman}, Senior \ Researcher, \ Westminster \ Energy, \ Environment \ \& \ Transport \ Forum$

