



## Draft Programme

Wednesday, October 15, 2025

QEII Conference Centre, Westminster, London

|              |   |
|--------------|---|
| MC           | <b>Jason Langrish</b> , President, The Energy Roundtable  |
| 1:00 pm      | <b>Registration and networking luncheon</b>   |
| 2:00 pm      | <b>Opening remarks</b> <ul style="list-style-type: none"><li>• <b>The Honourable Ralph Goodale</b>, High Commissioner for Canada in the United Kingdom of Great Britain and Northern Ireland</li></ul>  |
| 2:10 pm      | <b>Industrial decarbonization and CCUS: The Canadian and British approaches and collaboration</b> <p>Industry and government are working to advance the development of new energy technologies in efforts to decarbonize industrial activities. This includes hydrogen and supporting technologies and infrastructure projects, such as CCUS, clean electrification and clean fuels that will be essential for decarbonizing industrial sectors. The scale of the transformation is unrecognizable to what was happening only a few years ago. Panelists will discuss the frameworks and technologies that are facilitating the transition to a low carbon industrial economy, including initiatives to expand Canada UK cooperation and enhance energy security.</p> <ul style="list-style-type: none"><li>• <b>Speakers tbc</b></li></ul> <p>Chair: <b>tbc</b></p>  |
| 2:50 pm      | <b>Industrial Decarbonization: A review of major projects and commercial opportunities</b> <p>Strengthened climate goals and investment incentives are delivering unprecedented momentum for CCUS. Capture, storage and removal technologies will play an important role in meeting emissions targets, including as one of few solutions to tackle emissions from heavy industry and to remove carbon from the atmosphere. Furthermore, CCUS offers compelling avenues for the production of hydrogen and clean fuels. The panel will discuss how these technologies and specific projects are being advanced in Canada and the UK and explore the potential for broader collaboration between the two territories.</p> <ul style="list-style-type: none"><li>• <b>Speakers tbc</b></li></ul> <p>Chair: <b>tbc</b></p>  |
| 3:30 pm      | <b>Networking break</b>   |
| 4:00 pm      | <b>Keynote address</b> <ul style="list-style-type: none"><li>• <b>Speaker tbc</b></li></ul>   |
| 4:25 pm      | <b>Industrial decarbonization catalysts: Hydrogen and sustainable fuels</b> <p>Electrification – clean power - provides a near-term pathway for emissions reductions in many sectors including transport and the built environment. But decarbonizing through switching to low carbon fuels, including clean hydrogen, sustainable biofuels and carbon capture and storage is expected to play a critical role in 'hard-to-decarbonize' sectors such as heavy industry and medium- and heavy-duty freight. Even in scenarios with ambitious electrification, it is estimated that more than half of energy demand in 2050 may need to be met with clean fuels and carbon capture to meet a net-zero goal. The panel will examine how hydrogen, sustainable fuels and carbon capture projects co-exist and evolve at scale in industrial ecosystems in Canada and the UK and their nexus with the broader low-carbon fuel sector.</p> <ul style="list-style-type: none"><li>• <b>Speakers tbc</b></li></ul> <p>Chair: <b>tbc</b></p> |
| 5:00 pm      | <b>Innovators session</b> <p>Canadian entrepreneurs will discuss how their energy technology solutions are solving real world business problems. The panel will also review the ecosystem that exist in Canada for hydrogen and CCUS technology companies.</p> <ul style="list-style-type: none"><li>• <b>Speakers tbc</b></li></ul> <p>Chair: <b>tbc</b></p>   |
| 5:40 pm      | <b>Close</b>  |
| 6:00-7:30 pm | <b>Reception at Canada House, Trafalgar Square</b>  |