



26-27 April 2022

Energy Transition Discussion Meeting:

What does geoscience need to do now for a sustainable transition to net zero?

Hybrid Conference

The shift to a net zero carbon future is a pressing international effort. The geosciences play a pivotal role in enabling this increasingly urgent energy transition, driving innovation, supporting business and facilitating a sustainable and socially just transition.

Geological knowledge will allow the sourcing of essential raw materials, in particular critical metal resources, for low carbon energy infrastructure including transportation, construction, and engineering. Responsible resource stewardship is critical to the development of circular economies, reducing waste and environmental impact and supporting sustainable communities. Geological solutions will underpin new technologies for energy production, transfer and storage – including geothermal.

Sponsorship

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Convenors

Dr Nick Gardiner (St Andrews)
Dr Sarah Gordon (Satarla)
Prof Stuart Haszeldine (Edinburgh)
Dr Jen Roberts (Strathclyde)
Dr Dan Smith (Leicester)
Rob Knipe (Leeds)
Dr Gareth Johnson (Strathclyde)

Further Information

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