



Press release

# RWE participating in first ever Hydrogen Zone at party conferences

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RWE Image

Swindon, 27 September 2022

RWE is proud to be part of the Hydrogen Zone at this year's Labour and Conservative party conferences. The Hydrogen Zone is a cross-industry collaboration that represents the breadth and strength of the hydrogen economy in the UK and who together will tell the story of the UK's burgeoning hydrogen sector.

The Hydrogen Zone will exhibit UK-made hydrogen technology, including a double-deck bus,



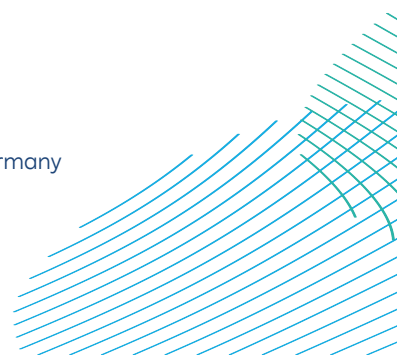
hydrogen boiler and electrolyser, as well as showcasing models and graphic displays of world leading hydrogen projects across Britain. The Zone explores how hydrogen can unlock green jobs of the future, kickstart private investment and economic growth, strengthen energy security and help the UK to decarbonise.

The RWE team will be on hand with a 3d model of their Pembroke Net Zero (PNZC) site. PNZC launched last year and is RWE's UK decarbonisation hub, connecting innovative technologies needed for a low carbon future. This includes hydrogen production, carbon capture and storage (CCS) and floating offshore wind. Together these technologies will enable RWE's goal of being carbon neutral by 2040.

Steve Boughton, head of UK hydrogen development said, "Hydrogen will be a game changer in the decarbonisation of heavy industry and RWE will be a key partner in helping achieve that. We are delighted to be part of the Hydrogen Zone at the Labour and Conservative party conference; it is an excellent example of how industry is committed to working with politicians from all parties to make hydrogen happen in the UK. As a UK leader in power generation, RWE is perfectly positioned to support the development of the UK hydrogen economy"

RWE is at the forefront of green innovation and is committing to investing £15 billion in the UK in green energy projects by 2030. The company has a wealth of knowledge and experience in the development of hydrogen projects across Europe, including involvement in GET H2 , NorthH2 and AquaVentus. RWE is committed to playing a full part in the delivery of this emerging technology and at the same time creating skilled green jobs.

For more information about the Pembroke Net Zero Centre visit [here](#).





**For further enquiries:** Kelly Nye  
**T** [+44 845 0787878](tel:+448450787878)  
**E** [communications@rwe.com](mailto:communications@rwe.com)

## **RWE**

RWE is leading the way to a green energy world. With an extensive investment and growth strategy, the company will expand its powerful, green generation capacity to 50 gigawatts internationally by 2030. RWE is investing €50 billion gross for this purpose in this decade. The portfolio is based on offshore and onshore wind, solar, hydrogen, batteries, biomass and gas. RWE Supply & Trading provides tailored energy solutions for large customers. RWE has locations in the attractive markets of Europe, North America and the Asia-Pacific region. The company is responsibly phasing out nuclear energy and coal. Government-mandated phaseout roadmaps have been defined for both of these energy sources. RWE employs around 19,000 people worldwide and has a clear target: to get to net zero by 2040. On its way there, the company has set itself ambitious targets for all activities that cause greenhouse gas emissions. The Science Based Targets initiative has confirmed that these emission reduction targets are in line with the Paris Agreement. Very much in the spirit of the company's purpose: Our energy for a sustainable life.

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