

Welcome to the first edition of our relaunched UK newsletter

At RWE, we're proud to be at the heart of the UK's energy transition. As the UK's leading power generator, we have a diverse operational portfolio including onshore wind, offshore wind, solar, hydro, biomass and gas, powering the equivalent of around 12 million homes each year.

This newsletter brings together some of the most exciting news, milestones and innovations from across our teams in England, Scotland and Wales highlighting the projects, people and partnerships helping shape a sustainable energy future.

You are receiving this as we have recently engaged with you, and we think you would benefit from getting news and updates from us. If you would prefer not to receive, you can unsubscribe at any time using the link at the bottom of this email.

Sofia Monopiles milestone reached

RWE reaches major construction milestone at Sofia Offshore Wind Farm with completion of foundations installation



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Grimsby Hub opening



RWE opens cutting-edge offshore wind operations and maintenance facility at the Port of Grimsby

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Langford Solar goes live

RWE marks the Go Live of its first UK Solar Farm as Langford powers up



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The Importance of Gas Expert Q&A with RWE Generation UK

RWE has a clear direction of travel for the future: to become carbon neutral by 2040. In support of this we are targeting investments of tens of millions of £ to decarbonise our sites.

In the meantime our CCGT plants still have a vital role to play. As more and more energy is produced from renewable sources such as wind and sun, the energy system becomes increasingly weather dependant. Our gas stations are crucial to fill the gap when there is not enough wind or solar energy available to meet demand. This means we can help ensure a steady supply of electricity.

In our latest expert Q&A, the RWE Generation UK team explores why gas is still important, how we're adapting for the future, and what role gas will play in a net-zero energy system.

[Read the Q&A and hear from the experts powering this transition.](#)

Powering Ahead: Onshore

Cathal Hennessy, RWE's Head of Onshore Development UK & Ireland explores the opportunities and challenges of meeting the 2030 Clean Power target, discussing how there needs to be a step change in the deployment of renewables, including onshore (wind and solar).



[A closer look at accelerating onshore generation](#)

RWE Community Funds Positive Local Impact

In June RWE unveiled its 2024 Community Fund Report at a Westminster Parliamentary reception, shining a spotlight on the remarkable impact of its community funds on towns and villages across the UK. The annual report showcases how RWE is not just shaping the UK's energy future, but also investing in the people and places that power it.

[Read the full report](#)



Community Funds

Navigating funding processes can be daunting for communities. RWE is changing the game with a funding approach that is simple, flexible, and inclusive. Local people, who know their community best, are in the driving seat when it comes to decision making.



This ensures that a wide range of projects can benefit from support, tailored to meet their most pressing local needs. Whether it's enhancing local infrastructure, supporting educational initiatives, or mitigating climate change, RWE's approach is designed for impact.

Watch this short video to learn about the impact our community funds have had in 2024.

[In your community](#)

Gwyn y Môr 10-year anniversary



Wales's largest Offshore Wind Farm, Gwyn y Môr marks 10 years powering the nation

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Golliclay Construction Starts

RWE kicks off its latest Scottish wind project as Golliclay heads into construction



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Staythorpe CCS Consultation



RWE announces public consultation for Carbon Capture Project at Staythorpe Power Station

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Grangemouth Hydrogen

RWE announces second public exhibition for a Grangemouth Green Hydrogen plant



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Mini COP Youth-led climate initiative

In June, with strategic partners Tyndall Centre for Climate Change Research at the University of East Anglia and Royal Norfolk Agricultural Association (RNAA), RWE held Mini COP 25, inspiring climate action in Norfolk's youngest changemakers. 25 primary schools joined forces, launches at the Royal Norfolk Show, to engage in an afternoon of workshops, pledges and presentations to empower young people to explore climate change, recognise their role in building a greener future and celebrate sustainability successes.

For more information about Mini COP and RWE's community engagement work in the region, please contact the project team [by email](#).



Marine Biodiversity Launch



RWE and ARC marine celebrate milestone success in promoting marine biodiversity with eco-engineered scour protection at Rampion Offshore Wind Farm

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About RWE in the UK

RWE is the leading power generator in the UK, and a leading renewables developer, generating enough power for around 12 million homes, with a diverse operational portfolio of wind, solar, hydro, biomass and gas.

[Read more](#)

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