

National grid connections

By creating new connections to our power network, or modifying existing ...

We provide clear information for customers explaining that they can use other ...

The process of connecting to the high voltage transmission system in England and Wales involves a variety of people and resources. But what can you expect for your project? These pages aim to help you understand the connections journey, with further related information linked below.

Take a look at a step by step connections process breakdown to find out what you can expect during your project

Use our Research Assistant to understand your first steps towards a connection- from key regional overviews to substation information

We bring together eight activities required to deliver the plans, markets and operations of the energy system of today and the future. Bringing these activities together in one organisation encourages holistic thinking on the most cost-efficient and sustainable solutions to the needs of our customers.

The SEP team work in partnership with governments, Ofgem, industry and wider stakeholders to guide Great Britain on what infrastructure and sources of electricity are required to securely accelerate the transition away from fossil fuels into new energy technologies, including renewable energy.

Security of Supply analyses where the energy we need over the short, medium and long-term will come from. In doingso it assesses a wide range of factors that could affect our supply of energy, enabling early actions and decisions to ensure we can meet future demand.

From hospitals to households, telecoms to transportation, our society relies on electricity. Our control centre makes sure there is always a reliable and safe supply as we move megawatts around the country.

We will deliver efficient system access for Generation and Demand projects, so that those projects that are first ready can be first served - delivering the energy system to meet net zero and facilitating economic growth by connecting new and existing industries.

Our energy system is complex, with an increasing number of interconnections. This means that disruption to one part can have implications for another. But this complexity also provides us with more options to mitigate problems.



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We will develop comprehensive and independent insights across the entire energy system, offering clear recommendations to policy makers, industry decision makers and leadership across our organisation on how to accelerate energy transition progress.

Contact us for free full report

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