

The government has announced "common sense" plans to build polluting gas-fired power stations to secure the UK's energy supply as the nation transitions to net zero.

Although the UK Government has given the go-ahead for a new generation of nuclear power stations to be built, the Scottish Government has made clear that no new nuclear power stations will be built in ...

This map shows clean energy projects supported by the UK government. This includes projects being supported by the National Wealth Fund and Great British Energy.

Our Pembroke Battery is our UK flagship storage project and will make an important contribution to stabilising the UK energy market by efficiently storing surplus energy and feeding it ...

This table provides a breakdown of key projects and plans which make up the over £60 billion of private investment which has been announced into the UK's clean energy industries since July...

EDF Energy has announced it will invest a further GBP1.3 billion (USD1.7 billion) in the UK's five operating nuclear power plants over the next two years and plans to further extend the lives ...

UK energy is increasingly produced from solar, wind and nuclear, aiming for zero carbon electricity. Find out more about our power stations and energy production.

A major new energy project is being planned for the site of the former Ferrybridge C power station site in West Yorkshire.

The UK generates about 15% of its electricity from about 5.9 GWe of nuclear capacity. Most existing capacity is to be retired by the end of the decade, but the first of a new generation of ...

This initiative is part of the UK's capacity market, a system where companies are paid to keep power stations ready for use when needed. The cost of this backup system is already £1.3 ...

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