



London Green Energy Base Station

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The London Underground could be entirely powered by green energy and become net zero by 2030. A new UN report says that a switch to efficient air conditioning could make a huge dent ...

In 2025, London continues to produce energy through biomass and gas plants (one of which provides the heat for Terminals 2 and 5 of Heathrow airport), as well as solar. These energy sources produce ...

London Underground (LU) has conducted a trial that uses technology to collect waste energy from tube train brakes. The world-first trial has captured enough power to run a large ...

EDF Renewables UK to begin construction work on a new solar farm in Longfield, Essex, from next year, providing green energy to the Tube, as well as decarbonising the National Grid and...

Datasets were collected and developed when creating Local Area Energy Plans in London. They cover energy supply and demand across sectors including buildings, energy infrastructure, industry,...

TfL partners with EDF Renewables to power London Underground via a new 400MW solar farm, marking a major step toward 100% renewable energy by 2030.

Clean dashboard showing carbon intensity and energy generation mix in Great Britain and it's regions.

Transport for London (TfL) has signed a major new deal to power the London Underground using clean solar energy, as part of a long-term plan to decarbonise the capital's ...

With the solar farm near Chelmsford, they won't be running electricity cables from Essex to London, but will use a "sleeved PPA" agreement. That's where electricity from the solar farm is ...

A new substation at Bengeworth Road in Lambeth is at the heart of the project and will be built by Linxon using Hitachi Energy's SF6 free gas insulated switchgear technology in a UK first



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