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Title: London Green Energy Base Station

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National Grid's new Bengeworth Road substation is situated in the centre of its 32.5km London Power Tunnels 2 route between ...

Formerly a coal-fired power station, Citigen is now able to capture naturally available energy from the London Aquifer, a geothermal reserve that sits 200m underneath the streets.

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Involving local communities on complex projects involving community gardens and solar power on London Overground stations to provide food, ...

Transport for London (TfL) is planning to set up dedicated solar farms that can help to power the Tube network. The transport body ...

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 ...

Hidden deep underground, nestled beneath one of London's most innovative business districts, lies a CHP (combined heat and power) plant with a rich ...

Involving local communities on complex projects involving community gardens and solar power on London Overground stations to provide food, increase biodiversity and deliver renewable ...

This piece of power infrastructure is located at the heart of National Grid's 32.5 km London Power Tunnels 2 route between Wimbledon and Crayford.

Transport for London (TfL) has signed a landmark agreement with EDF Renewables UK to power the London Underground with solar energy, marking a major step in ...

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