



Tender for wind and solar complementary infrastructure construction of London solar container communication stations

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Will the London Underground be powered by solar energy?

Transport for London (TfL) has announced plans to power the London Underground with renewable energy by developing solar farms connected directly to the network and is procuring for a delivery partner in a contract worth £175M.

Can a solar farm connect to the London Underground?

Transport for London (TfL) is seeking a delivery partner to work collaboratively to develop purpose-built solar farms to connect to the London Underground network, with opportunities for a broader connection to TfL's estate. Bidders are invited to participate in a competitive tender, which opens from 31 October.

What is the TFL solar project?

The project will explore developing and connecting solar infrastructure near the TfL network, facilitating development of assets at scale, contributing to the wider ambition to use 100 per cent renewable source electricity across TfL's operations by 2030.

Can TfL build a purpose-built solar facility?

TfL is inviting bids for a delivery partner to collaborate on creating purpose-built solar facilities, which will also provide an opportunity for broader connections across its estate.

You can still search and apply for contracts without an account. To find and apply for high value contracts in the UK (usually above £139,688 including VAT) use the Find a Tender service instead.

Transport for London is seeking a private sector delivery partner to collaborate in developing solar infrastructure to power London Underground's network. The deadline for ...

TRANSPORT for London (TFL) plans to build giant solar farms to power the capital's underground trains, with leafy commuter towns at the end of lines likely to host the new ...

Transport for London (TfL) has announced plans to power the London Underground with renewable energy by developing solar farms connected ...



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We're inviting bidders to help us deliver purpose-built solar photovoltaic (PV) farms for the Tube network, in a move to make the energy we use and rely on cleaner, greener and potentially ...

TfL will purchase 20 per cent of the power generated by the renewable facility (around 80GWh per annum) for the duration of the supply period (i.e. 15 years) as well as the associated ...

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