

Exeter Logistics Park is perfectly located for distribution, positioned just 2 miles (5 minutes) from Junction 29 of the M5 and 1 mile (3 minutes) from the A30, offering unrivalled access to the national motorway and arterial road network. ...

This study presents a life cycle assessment (LCA) of end-of-life (EoL) photovoltaic (PV) systems in Australia. Three different EoL scenarios are considered for 1 kWh of electricity generation across a 30-year PV system ...

DP World has taken another step towards its ambition of becoming the most sustainable logistics business in the UK after the successful trial of new solar energy units at its London Gateway hub. The installation of ...

Other key sustainability credentials include photovoltaic panels situated on all three roofs, air source heat pumps used as the primary source of heating for the warehouse ...

The new partnership is for the construction and installation of photovoltaic panels on the roofs of 11 buildings of the industrial and logistics devel-oper. &quot;The first project we did together last ...

Once all the photovoltaic installations planned for the ZAL Port are in operation, the installed power will be 40 MWp, generating the energy equivalent to the consumption of 41,250 people. The ZAL Port, the Port of Barcelona's ...

Logistics company DP World has moved closer towards its sustainability goals after a successful solar energy trial at its London Gateway hub port. The sunlight-converting photovoltaic panels have been installed on ...

New photovoltaic panels at London Gateway take DP World closer to net-zero goal in the UK. Emirati multinational logistics company DP World says it has taken another step towards its ambition of becoming the ...

By installing commercial solar carports, you can make the most of your car park space and increase your energy generational capacity, which provides extra benefits to your site and your ...

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