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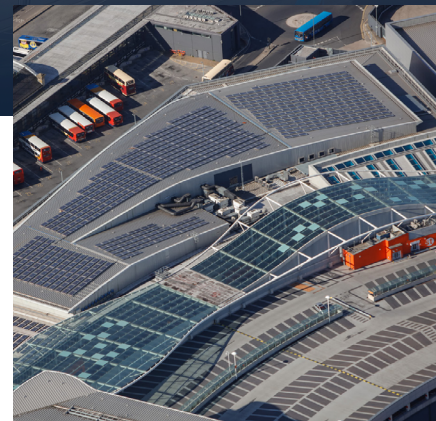
ST STEPHENS SHOPPING CENTRE

PROJECT HEADLINES

Location: Hull

Client: British Land

Services: System Analysis, Design,
Supply and Installation



HOW WE DID IT

Designs were carried out by our inhouse team with a 250kW system provided by 961 panels. The installation of the scheme presented challenges as the shopping centre was already established and operating with a record 11.7 million people a year visiting.

KEY FACTS

113,741kg
OF CARBON SAVED ANNUALLY

961
SOLAR PANELS FITTED

219,156kWh
OF ENERGY SAVED PER YEAR

**REMOTE ENERGY MONITORING
SYSTEM INSTALLED**

MORE INFORMATION

Working in and around a live environment required extensive liaison with the centre's asset management team so gaining access to the roof, deliveries arriving on site and solar panels being transported to the roof had no impact on customers expecting to enjoy the retail experience.

The solar panels save 219,156kWh of energy and 113,741kg of carbon per year - enough electricity to meet 35% of the 560,000sq ft centre's needs with the PV system playing a key role in the shopping centre winning and being shortlisted for numerous awards in recognition of its energy efficient performance.

GET IN TOUCH:

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