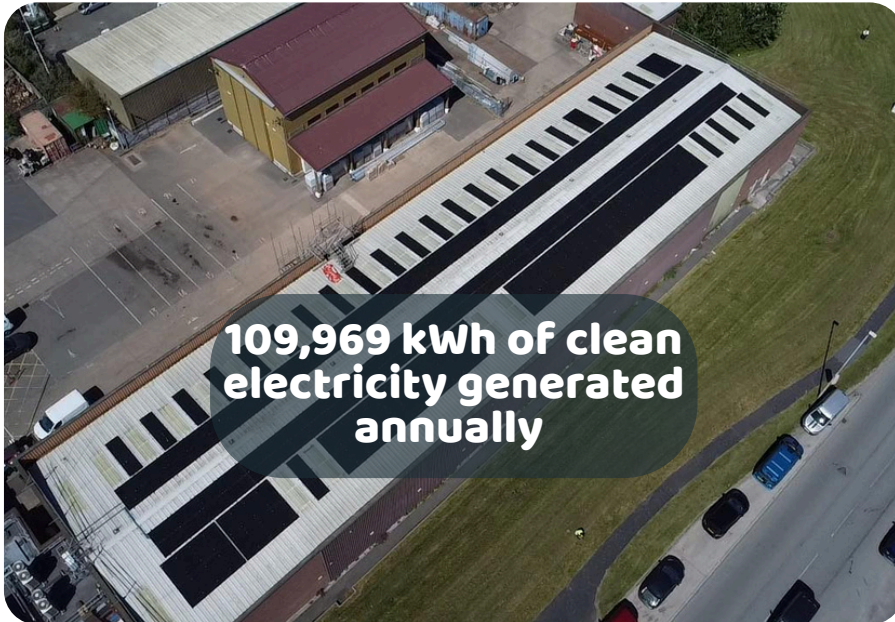




Liverpool City Region takes another step towards Net Zero with Picow Farm Solar PV

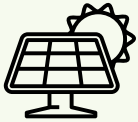


**109,969 kWh of clean
electricity generated
annually**

Picow Farm is the first solar PV project delivered by Greenbridge Renewables alongside Optimus as part of Liverpool City Region's Pathway to Net Zero programme.

The 150 kWp installation is expected to generate almost 110,000 kWh of clean electricity annually, reducing both energy costs and carbon emissions at the council workspace facility.

This successful project marks the beginning of a long-term partnership supporting the region's transition towards a lower-carbon future.



150 kWp
300 × 500W DMEGC solar panels



**LIVERPOOL
CITY REGION**
COMBINED AUTHORITY

METROMAYOR
LIVERPOOL CITY REGION



**109,969 kWh per year
energy generated on-site**

system benefits

- Reduces dependence on grid and rising energy cost
- Supports Liverpool City Region's Net Zero commitments
- High-quality installation utilising DMEGC modules, Solis inverters and S-Flex mounting technology
- Part of a wider estate decarbonisation programme



**2 × 60 kW Solis inverters
paired with S-Flex mounting and
ProJoy Firefighter isolation**

Greenbridge Insight

Projects such as Picow Farm demonstrate how local authorities can unlock the potential of existing roof space to generate clean electricity, reduce operational expenditure and deliver measurable progress towards Net Zero objectives. We are proud to have delivered the first of many projects alongside Optimus in support of Liverpool City Region's sustainability ambitions.

contact us



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