



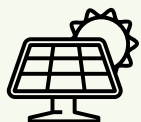
Rapid return, reduced emissions, smarter energy for global fashion leader



At Burberry's textile facility in Blyth, a 138.4 kWp Solar PV system has been installed to support the company's long-term sustainability strategy and reduce reliance on grid electricity.

The installation is expected to produce approximately 122,265 kWh per year, significantly reducing operational energy costs and contributing to Burberry's wider Scope 2 carbon reduction goals.

This investment reflects Burberry's commitment to responsible manufacturing and climate-positive operations across its global supply chain.



138.4 kWp (phase 1)
maximising green credentials



122,265 kWh per year generated,
Supporting sustainable fashion
manufacturing in the UK



Offsets over 45 tonnes CO₂
annually (≈ 2,000 trees)

Projects like this highlight how solar energy empowers leading brands to combine sustainability and style, transforming production sites into clean-energy assets that deliver tangible economic and environmental impact.

BURBERRY
LONDON ENGLAND

system benefits

- Significant reduction in site energy costs. Rapid payback and long-term operational savings
- Strengthens ESG performance across Burberry's supply chain
- Enhances power security and reduces exposure to volatile energy markets

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