

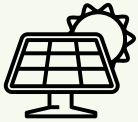


Smarter energy, lower emissions, rapid return for aerospace industry



Installed at PPG Aerospace's production facility, this 154 kWp Solar PV system demonstrates how solar energy can deliver strong financial and environmental results for industrial and manufacturing clients.

Designed to offset grid demand and stabilise long-term energy costs, the system is projected to generate over 120,500 kWh each year, significantly reducing operational overheads while supporting corporate sustainability targets. This investment enables PPG showcase leadership in environmental responsibility within the aerospace supply chain.



154 kWp
maximising green credentials



120,592 kWh per year generated,
contributes to PPG's global
carbon reduction strategy



Offsets over 45 tonnes of CO₂
each year (≈ 2,000 trees)

system benefits

- Significant reduction in site energy costs
- Improves ESG and Scope 3 alignment across PPG's client network
- Enhances power security and reduces exposure to volatile energy markets

Projects like this highlight how solar energy can enhance operational efficiency while reinforcing corporate environmental goals - turning underused roof space into a long-term energy asset.

contact us



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