



CASE STUDY

St Wilfrids

Installed in
1 Week

Annual
reduction of
5 Tonnes
of CO₂ emissions

26,468 kWh
Annual Energy
Generation

25.01 kWp
Array output

We installed a 25.01kWp rooftop Solar PV system at St Wilfrids, delivering a fast, efficient installation completed within just one week. The system will enhance the site's energy efficiency, providing an annual carbon reduction of 5,290kg while helping to lower ongoing electricity costs.

THE PROCESS

The installation was completed quickly and seamlessly, ensuring minimal disruption to daily operations while enabling the site to begin generating its own electricity immediately.

THE RESULT

St Wilfrids can now benefit from lower electricity costs and generate 26,468kWh of clean energy every year, demonstrating a clear commitment to sustainability and Net Zero targets.



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