



University of Exeter

Solarsense installed a solar PV solution for the South Cloisters Building as part of the £12.7 million facility upgrade of the St Luke's campus.

The overall system has a peak output of 25 kWp and will generate over 658,815.83 kW hours over a 20 year period saving the university in excess of £89,000 on energy bills alone.

As well as aiding the University financially it also helps to demonstrate the organisations commitment to sustainability - the solar system will reduce the campus carbon footprint by off-setting the equivalent of filling 78 double decker busses of CO2 per year.

Client: University of Exeter
Sector: Schools & Education
System Size: 25 kWp

Estimated Annual Output: 24,100 kWh
Annual CO2 Emissions Offset: 13.11 tonnes

