



# Solar panel case study

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We've been planning, designing, installing and maintaining solar photovoltaic (PV) systems for over a decade across the UK in a wide variety of different settings. As our case studies show, our projects include everything from residential solar panel installations, to bespoke solar PV systems for schools, commercial buildings, community projects and social enterprises.

We're passionate about solar energy (as you can probably tell) and all that it involves, so take a look at some of our solar case studies, to find out about some of our work across the UK for schools, councils, homeowners, commercial enterprises and more, with a wide variety of different building types.

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Country: Cumberland, Rhode Island, United States Installer: Renewable Energy Service of New England Inc.  
Solar PV: Suniva Inverter: Enphase Size: 9.5 kW Return on Investment: 34.9% Annual Savings: \$3845

One family of five installed a solar energy system with batteries. The whole system included a SMA pv inverter, a SMA battery inverter and a SMA sunny home manager for system monitoring and energy management.

Contact us for free full report

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