

# Case Study

The Creative Play logo features the words "creative" in green and "play" in red, both in a lowercase, sans-serif font.

**Creative Play**  
Saltney, Cheshire

**Technology: Solar PV**  
**Sector: Manufacturing**  
**System Size: 40kWp**  
**Annual Output: 33,000kWh**  
**Annual CO2 Saving: 8,250kg**

Creative Play based in Saltney near Chester manufacture and install high-quality playground equipment for schools, nurseries, holiday parks, pubs and many more. They have been creating areas in which children can explore their creativity for more than 30 years.

Creative Play were looking to plan for a renewable future by installing a solar panel array to help combat energy price rises and reduce their carbon footprint.

We supplied and installed a 40kWp Solar PV system . The system we installed consisted of 100 x 410W Tier 1 Solar PV panels, alongside a 3 phase 40kW inverter. This is capable of producing an estimated 33,000kWh of free electricity per year, which is 50% of Creative Play's annual consumption.

With careful planning and on site surveys completed before we began we where able to finish the installation in just 4 days minimising any disruption to Creative Plays operations.

As well as cost savings the solar PV system will offset 8,250kg of CO2 each year, improving their carbon footprint and green credentials.

## Client Feedback

"From the outset dealing with Ian and Gregg has all been straightforward and easy, the quote was sent over promptly and they were happy to go over and revise as needed. Installation went smoothly and any queries were dealt with quickly and professionally. The system has been in for two months and we are already seeing the benefit and making savings on our energy expenditure. Definitely worthwhile getting Solar Panels fitted and working with Ian, Gregg and The Rawson team as it was seamless and easy"

Get in touch

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