



Geo Green Power

Happy homeowner goes eco-friendly!

Selecting solar and a battery for their home

After taking an interest in solar energy and battery technology, homeowner Paul Collins, based in Derbyshire, was keen to invest in renewable practices. Hoping to reduce his home's utility bills, Paul knew that having solar panels and a battery installed would be hugely beneficial - not only for lowering costs, but also for reducing carbon emissions and helping slow the rate of global warming.

Working with Geo Green Power

Determined to work with a well-established solar company, Paul found that Geo Green Power ticked all the right boxes. After an on-site survey was conducted, a detailed proposal was quickly sent across to Paul and his family. Once the plan was reviewed and approved, the work was confirmed. Throughout the installation, Paul was impressed with the level of efficiency and professionalism of our team. He explained:

"All members of the business were excellent. They arrived on time, were friendly and worked hard until the job was completed."

Following completion of the system, all

 **Battery storage size: 13.5kWh**

 **Solar system size: 5.4kWp**

 **Annual output: 4,816kWh**

 **Cost saving over 30 years: £50,176**

 **Annual washing machine cycles: 5,351**

"Geo Green Power did a great job of installing solar panels and a battery on our house. They really know what they are doing, and from start to finish, they were professional, hardworking, and delivered exactly what was promised to the highest standards. They came highly recommended, and I would not hesitate to use them again"

Homeowner
Paul Collins

**View the
drone footage**



relevant permissions and paperwork were provided, and Geo Green Power remained available to answer any queries regarding the new installs.

The results

Since the installation, the 5.4kWp solar PV system and the 13.5kWh battery installed at Paul's home have been working efficiently. The systems are estimated to generate 4,816kWh of energy every year and Paul should see an estimated total income and savings of £50,176 over 30 years.

Reflecting on the project, Paul shared: "We're happy with all aspects of the installation and would recommend Geo Green Power to anyone considering solar PV or a battery."



Take control of your energy



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