



Geo Green Power

Quality solar installation is no fluke!

Electronics manufacturing company, Fluke, have made the leap towards solar!

Selecting solar panels

With multiple service centre locations worldwide, Fluke are the international leaders in manufacturing, distribution and servicing of electronic tools and software.

Sustainability remains one of the main priorities for Fluke. The growth of the solar energy industry requires new solar testing equipment solutions for electricians and Fluke offers a range of specialised tools for surveying and maintaining solar systems.

By installing solar panels at their UK location, this was the next step for the business on their sustainability journey.

Working with Geo Green Power

After establishing their interest in solar energy, Fluke opted to move forward with the financed solution. After researching multiple suppliers, they found that many of the considered providers were unwilling to accommodate their preferred financing options. Geo Green Power stood out to Fluke due to our expertise and in-depth knowledge of solar funding options, positioning us as the most cost-effective choice. Partnering with leading



System Size: 480kWp



Annual Output: 380,000kWh



Annual CO2 Saving: 95 tonnes



Equivalent Cars Off The Road: 19

"We found it very easy to work with the team at Geo Green Power. They were very professional, informative, and we can't fault them at all."

Fluke Calibration Ltd

Dominic Olley, Indirect Purchaser.

**View the
drone footage**



solar financing firm, Anglo Scottish, Fluke funded their installation through asset finance, reducing their upfront cost and improving their cash flow.

Our dedicated site team completed the installation on two factory roofs, totalling 480kWp. Fluke's Indirect Purchaser, Dominic Olley, was incredibly impressed with our company's work ethic and efficiency, stating that: "We found it very easy to work with the team at Geo Green Power. They were professional and informative, and we can't fault them at all."

The sustainable impact

The 480kWp solar PV system is estimated to generate 380,000kWh of energy and save 95 tonnes of carbon emissions every year. This is the equivalent to taking 19 petrol cars off the road permanently. Beyond carbon savings, the system also contributes to long-term energy cost reductions and supports Fluke's broader sustainability goals.



Take control of your energy

★ Trustpilot



☎ 01509 880 199

✉ info@geogreenpower.com

🌐 www.geogreenpower.com

☎ SOLAR POWER

☎ ENERGY STORAGE

☎ EV CHARGING

☎ SERVICE & MAINTENANCE