

Sustainable Energy Engineering Ltd

Case Study



Solar Photovoltaic System with Battery Storage

Mr Manders – Stockton-on-Tees

Customer: Mr Manders

Location: Stockton-on-Tees

Scope of Work: 4kW Solar Electric System complete with Fox ESS hybrid inverter c/w 8.2kWh battery storage system.

Date Installed: April 2023

APPROVED
INSTALLER



‘This company was amazing from start to finish. Helpful, friendly, polite, professional and knowledgeable. The end result is better than I could have imagined ... Honest, trustworthy and reliable. Highly, highly recommended.’ ★★★★★

Mr Manders contacted us to quote for a Solar PV & Battery System after speaking to his neighbor who was already booked for an installation with us.

The aims of this system were to reduce the cost of energy bills in conjunction with Carbon Footprint. Mr Manders also wanted to use any surplus energy towards his electric vehicle and hot tub.

Sustainable Energy Engineering installed a 4kW Solar Electric System complete with Fox ESS hybrid inverter and 8.2kWh battery storage system comprising of 10 x 400W Monocrystalline Sharp™ all black panels, changeover switch, and a bird exclusion kit.

