

Sustainable Energy Engineering Ltd

Case Study



Solar Photovoltaic System with Battery Storage

Mr Bush – Stokesley

Customer: Mr Bush

Location: Stokesley

Scope of Work: 4kW Solar Electric System complete with SolaX Hybrid Inverter & 5.8kWh Battery Storage System

Date Installed: March 2023



'The installation team led by Adam were, respectful, professional, clean, good attention to detail and the hand over was good and no question too much trouble. Excellent job all round ★★★★★

Mr Bush approached us to quote for a Solar PV & Battery System. The aims of this system were to reduce the cost of energy bills in conjunction with Carbon Footprint. Mr Bush was also looking into potentially purchasing an electric vehicle in the future and wanted to ensure he had a system in place for the increased energy usage.

Sustainable Energy Engineering installed a 4kW Solar Electric System complete with SolaX Hybrid Inverter & 5.8kWh Battery Storage System comprising of 10 x 400W Monocrystalline JA Solar™ all black panels, solar iBoost, and a bird exclusion kit.

