



Solar PV Case Study – Lou’s Tyres Ltd

Outline: System Size: 15kW Panels: FuturaSun Inverters: Afore



Flixborough Eco Technologies were approached by Lou’s Tyres to install Solar PV in 2015. We met Simon, Director of Lou’s Tyres, to discuss renewable energy and how it can help his business be more sustainable. Throughout the installation, Lou’s Tyres Ltd were informed of each ongoing process and once completed, were shown how to work everything from the inverter and it’s display to how to shut down the system in an emergency.

Lou's Tyres Ltd is a local family tyre supplier and fitting centre serving Scunthorpe and the surrounding areas for over 25 years; offering personal service and local knowledge along with an excellent range of tyre brands to suit all pockets and vehicles.



I have and will continue to highly recommend Giles and his team with confidence.

We carried out an energy audit to investigate what savings we could make for Lou’s Tyres. The decision to proceed with Solar PV was finalised and Flixborough Eco Technologies tailored a system to suit Lou’s Tyres needs perfectly. We worked with Lou’s Tyres throughout the installation, including the survey, design, installation, commissioning and handover pack. By investing in Solar PV, Lou’s Tyres have been able to cut their energy costs significantly. We have more recently worked with Simon to install Infra-Red Radiant Heating at Lou’s Tyres to cut energy costs again.