



# CASE STUDY

The Burtons are a family of five who decided to invest in a home battery storage system to bring down their monthly electricity bill and protect themselves against future prices rises.

The Burtons are a typical family of 5, using between 10-13kWh on any given day.

Mr Burton first contacted EE Energy with the view of reducing his electricity bills, with Mr Burtons' usage being around the 10-13kWh mark. We at EE Energy suggested Mr Burton go for our Lux ACS + 9.6kWh Uhome storage kit. Mr Burton is now storing energy during the night at a quarter of his normal rate, meaning his energy bills have been reduced by 75%.

*Mr Burton – "We were extremely happy with the service provided by EE Energy since the batteries have been installed our energy bills have dropped considerably, having a home battery system is something we would recommend to anyone"*



**UP TO 75% REDUCTION IN COSTS**



**INSTALLATION ON EVERY PURCHASE**



**INTELLIGENT WORKING MODES**



**APP CONTROLLED**

