

Case Study: Edwin Maguire

installed by LVP Renewables

Overview

Edwin wanted more than just solar panels — he wanted a reliable solution with a strong return on investment. His home's energy needs were well suited to a hybrid system with battery storage to optimise self-consumption and reduce reliance on the grid.

Date of Installation: 14/05/2024

Installation Size: 4.35W (10 Panels)

Year I projections: 3,649 kWh's

Payback period: 7.5 years

Why LVP Renewables?

- Over 15 years in the industry!
- > Clear, transparent paybacks delivered
- > We handle the paperwork

Background



When Edwin Maguire began looking into solar options, he explored several providers. What set LVP Renewables apart was the thoroughness and clarity of the proposal process.

"I shopped around and I'm really glad I went with LVP Renewables. The quality of the report was excellent — clear, transparent, and realistic about the costs and payback."

Deliverables



Under the final proposal, he was assured key financial and operational benefits on his house.

- Solis Hybrid Inverter
- Dyness 5.12 kWh Battery
- Initial projection Year 1: Projected to produce 3,649 kWh's in the first year
- Actual delivery Year 1: 4,013 kWh's

Conclusion



Edwin Maguire's experience with LVP Renewables is a textbook example of how solar can be both a financially sound and stress-free investment when handled by the right team. He had the following two things to say:

"The whole experience has been smooth and the results speak for themselves."

"My electricity bills have greatly reduced since the installation. Seeing the results so quickly has been really encouraging."

Call LVP today on 01-8643838 for further information!





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LVP Renewables



Reduce energy



Carbon footprint reduction



Contributing to a better world