

Jo Wilson

Retrofit Home - Inverness, Scotland.

Jo Wilson had been thinking about renewable energy for some time. In 2024, with rising energy costs becoming a concern, Jo wanted a setup that would give his family more control and cut their reliance on the grid. RI Cruden installed a full solar PV and battery storage system, giving Jo the ability to generate and store his own clean power and immediately benefit from lower energy bills. After two years of reliable performance and strong savings, Jo returned to RI Cruden in 2026 to continue his transition to a greener lifestyle, this time adding an EV charger. Now powering both his home and car with far greater efficiency, the result is a home and lifestyle that's greener, more independent, and cheaper to run, giving his family the long-term peace of mind they were looking for for years to come.

The Works

- 16 x 415W Trina Solar PV Panels
- 5kW GivEnergy Hybrid Inverter
- 9.5kWh GivEnergy Battery Storage
- MyEnergi Zappi 7kW EV Car Charger

Year: 2024/2026



"Our installation was very smooth, despite the guys having some late January snow to contend with. Now complete, the works have made a massive difference to our total energy use. Using the battery enables us to make the most out of our smart electricity tariff and an export tariff lets us sell excess solar energy back to the grid, resulting in a big drop in our annual energy bill."

"I would absolutely recommend RI Cruden to friends and family. Competent, knowledgeable people, competitive pricing and a great result for us!"

Jo Wilson

Home Owner

