Renew-Able SOLUTIONS

Environmental and Sustainability Policy

Renewable energy is our core business. We design, install and service solar PV, battery storage, heat pumps and EV charging for homes and businesses across Edinburgh, the Lothians and Central and East Scotland. Since 2018 we have completed over 1,200 installations, each one helping our customers cut their energy bills and carbon emissions. We accept our responsibility to keep the impact of our own work as low as possible and to run a business that is sustainable for the long term.

Our aims are to:

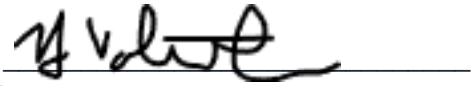
- Comply with all relevant environmental laws and regulations, including the WEEE Regulations and SEPA requirements, and go beyond them where practicable.
- Design every system around actual energy use, so we never oversize and waste materials.
- Use reputable, long-lasting products and offer servicing so systems perform for their full design life.
- Reduce, reuse and recycle waste, and dispose of panels, batteries, inverters and other electrical equipment through licensed routes.
- Reduce our own carbon footprint by planning jobs by area to cut travel, maintaining our vehicles and using energy efficiently.
- Choose responsible suppliers and support local businesses where we can.
- Look after our people through fair employment, training and development.
- Help customers and our local community understand renewable energy, through honest advice, our blog and our video guides.

Putting this into practice

To help us achieve these aims, we will:

- Set measurable environmental objectives, such as waste recycled and miles travelled, and review them each year.
- Make sure all employees and subcontractors understand this policy and their role in it.
- Look into any environmental incident, find the cause and act to prevent it happening again.

All employees are encouraged to suggest ideas for improvement. This policy is set by the directors, will be reviewed at least once a year, and is available to the public on request.

Signed: 

Alan Valente

Director

Date: 25th November 2026