

HARDY SIGNS.

JULY 2026

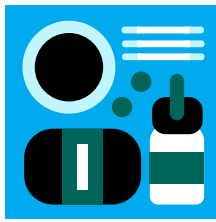
Energy Report

What's Inside

**Who We
Are**



**How We
Collect &
Harvest
Energy**



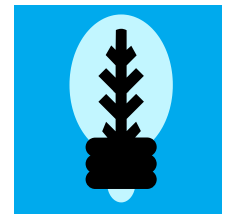
**Daily
Energy
Statistics**



**Lifetime
Energy
Statistics**



**What We
Envision**



Who We Are

At Hardy Signs, we pride ourselves on being a conscious manufacturer that takes real responsibility for the impact we have on the environment. Over the years, we've introduced a wide range of sustainable practices, from installing LED sensor lighting and switching to non-toxic inks, to growing our electric fleet, now standing at four vehicles.

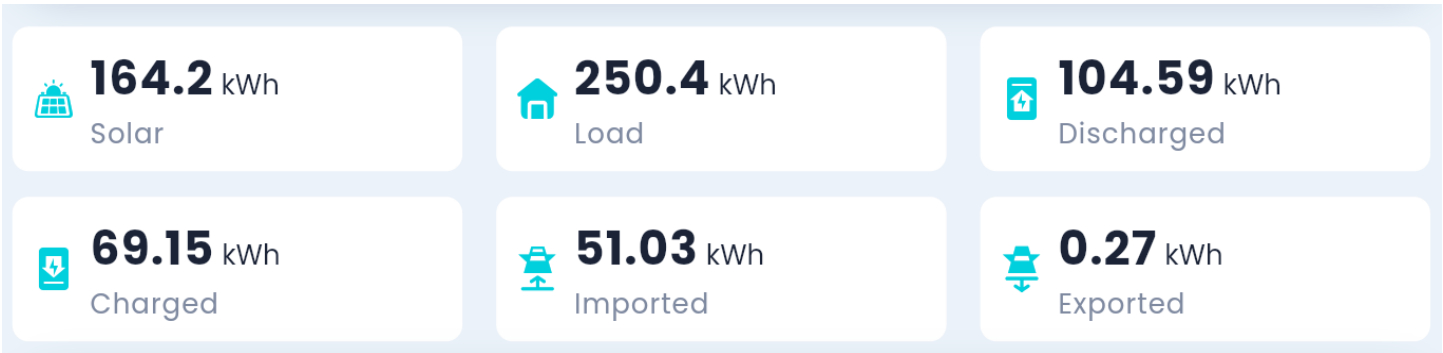
How We Collect & Harvest Energy

Our most significant investment came in 2016, when we fitted 200 solar panels to our roof, and this year we took it a step further by installing a suite of Sigen batteries to store clean energy for use on cloudy days. When our batteries are at full capacity, the surplus energy is fed back into the grid, helping to power local businesses and communities.

As a manufacturer, we believe it is our duty to minimise harm wherever possible, and we remain committed to innovating and investing in solutions that create a greener future.

Daily Energy Statistics

27/07/2026



Lifetime Energy Statistics

Environmental Benefits

Lifetime • 69.67 MWh Saved



33.1 tonne

CO₂ Emission Saved



27.87 tonne

Standard Coal Saved



45 trees

Equivalent Trees Planted

What We Envision

At Hardy Signs, our sustainability journey is only just beginning. With 200 solar panels already powering our operations and our recent investment in Sigen battery technology, we're taking bold steps toward a future where our facility could run entirely on stored renewable energy — even during periods of low generation. Our vision is not only to power Hardy Signs sustainably, but also to store and share surplus clean energy with local businesses, creating a network of greener operations across the region.

Our ambition is clear: to become the greenest signage company in the UK. By continually investing in clean technologies, expanding our electric fleet, and reducing waste across every part of our manufacturing process, we aim to set a new standard for environmental responsibility within our industry. The future of signage should be innovative, impactful, and above all, sustainable.

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