

FUEL MIX DISCLOSURE

Where our electricity comes from

Disclosure period: 1 April 2025 to 31 March 2026

This statement sets out the mix of fuel sources used to generate the electricity supplied to customers by Versa Energy Limited during the period above, alongside the UK average for the same period, as required by the Electricity (Fuel Mix Disclosure) Regulations 2005 and our supply licence.

Fuel mix of electricity supplied

Energy source	Versa Energy	UK average
Coal	2.84%	4.7%
Natural gas	16.27%	31.4%
Nuclear	1.77%	13.7%
Renewables	77.77%	48.0%
Other	1.35%	2.2%
Total	100%	100%

Figures may not sum exactly due to rounding.

Environmental impact

Measure	Versa Energy	UK average
CO ₂ emissions (g/kWh)	0.0382	147
High-level radioactive waste (g/kWh)	0	0.006

CO₂ emissions and radioactive waste are shown in grams per kilowatt hour of electricity supplied.

About these figures

UK average figures are taken from the Department for Energy Security and Net Zero's fuel mix disclosure data table for 2025/26. More information on the environmental impact of the different fuel sources is available at gov.uk/government/collections/fuel-mix-disclosure-data-tables.

We update the figures in this statement in line with the publication dates of the Government's fuel mix disclosure data table.

These figures cover all customers supplied by Versa Energy as the licensed supplier. If you are supplied through one of our white-label supply partners, please contact us for your portfolio-specific fuel mix.

Questions

If you have any queries about this statement, please email supply@versa.energy.