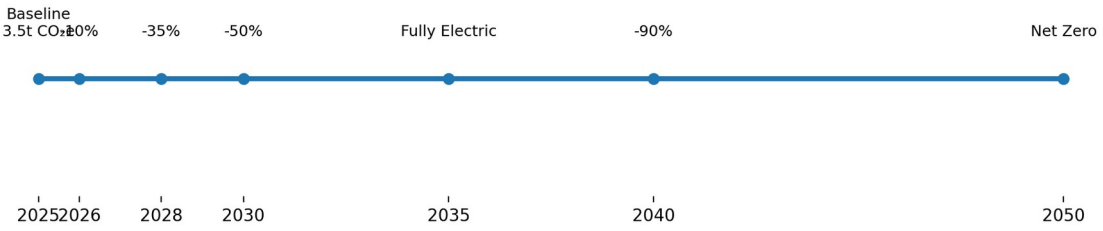
Enhanced Energy Solutions Ltd – Net Zero Roadmap to 2050



Enhanced Energy Solutions Ltd is committed to achieving Net Zero carbon emissions by 2050, in line with the UK's national climate targets. This one-page roadmap sets out our starting point, clear milestones, and the actions we are taking to reduce emissions across our business.

Our Starting Point (2025 Baseline)

- First full carbon footprint completed in 2025
- Total emissions: 3.5 tonnes CO_2e
- Emissions measured from vehicle fuel, gas and electricity use

Net Zero Roadmap

2026 – Immediate Action

10% emissions reduction
Improved vehicle efficiency, reduced energy use, smarter scheduling and carbon tracking embedded into daily operations.

2028 – Cleaner Energy & Vehicles

35% emissions reduction
Introduction of electric service vehicles, renewable electricity, and further reductions in gas and travel emissions.

2030 – Halfway to Net Zero

50% emissions reduction
Majority electric vehicle mileage, low-carbon heating upgrades, supplier engagement and annual public reporting.

2035 – Fully Electrified Operations

Near-zero operational emissions
100% electric fleet and removal of fossil-fuel heating from company premises.

2040 – Deep Supply Chain Reductions

90% total emissions reduction
Low-carbon suppliers, reduced waste, reuse and circular practices.

2050 – Net Zero Achieved

All remaining unavoidable emissions neutralised using verified, long-term carbon removal projects.

Our Commitment

We prioritise reducing emissions first. Any unavoidable emissions remaining at 2050 will be independently verified and balanced using high-quality, long-term carbon removal projects. Progress will be reviewed annually and this roadmap updated as technology and best practice evolve.