HIMLY

Carbon Reduction Plan

Supplier: Himly Ltd | Prepared: 30 June 2026

Commitment to achieving net zero

Himly Ltd commits to achieving net zero greenhouse gas emissions across its operations and value chain by 2050. We will prioritise practical reductions in the emissions associated with our acoustic and environmental consultancy services, including surveys and monitoring. Our approach is proportionate to the business and will apply to the delivery of our contracts.

Baseline emissions and current reporting

2025 is our initial baseline and latest reporting year. The same inventory is shown for both; no reduction against the baseline is claimed in this first plan. Emissions are expressed in tonnes of carbon dioxide equivalent (tCO_2e).

Emissions	2025 baseline tCO_2e	2025 current tCO_2e
Scope 1 Direct emissions	0.24	0.24
Scope 2 Purchased energy	0.47	0.47
Scope 3 Indirect value chain emissions	7.87	7.87
Total emissions	8.58	8.58

Reported revenue intensity is 37.70 tCO_2e per £1 million turnover. Scope 3 accounts for approximately 91% of the recorded footprint and is our principal reduction priority.

Inventory status The 2025 inventory is provisional pending final validation of the annual reporting period, Himly Ltd boundary, calculation method and included sources. Scope 3 must identify business travel, employee commuting, operational waste, upstream transport and distribution, and downstream transport and distribution, with reasons for any exclusions.

Emissions reduction targets

We propose the following absolute reductions against the 2025 baseline. Targets concern gross emissions before carbon credits or removals and will be confirmed when the baseline is validated.

Year	Reduction from 2025	Emissions ceiling tCO_2e
2030	25%	6.44
2035	50%	4.29
2050	At least 90%, then net zero	0.86 before removals

Targets cover Scope 1, Scope 2 and reported Scope 3 on a consistent basis. We will address remaining unavoidable emissions at net zero through verified, durable carbon removals. Material changes in coverage or methodology will be explained and the baseline recalculated where necessary.

Carbon reduction measures

The first emissions inventory establishes a starting point for improvement. The measures below will take effect on adoption of this plan and will be used in relevant contract delivery. The responsible director will oversee implementation and record progress and evidenced savings.

Focus	Action	Timing
Travel and surveys	Use remote meetings where suitable; combine surveys, equipment servicing and site visits. Favour rail and lower-emission vehicles where practicable. Record business journeys by distance and mode.	From adoption; quarterly review
Monitoring and IT	Use remote data retrieval where it reduces journeys. Maintain and repair instruments, extend equipment life and consider energy use when replacing monitoring and IT equipment.	From adoption; annual review
Energy	Enable power-saving and switch-off routines. Review electricity consumption and opportunities for renewable supply with suppliers or landlords. Track energy use on a consistent basis.	Review by June 2027
Purchasing and waste	Consider carbon information when selecting key suppliers and products; consolidate deliveries, reuse packaging and segregate recycling. Record waste and encourage lower-emission commuting.	From adoption; annual review

Reporting and review

We will maintain an annual inventory for Himly Ltd using operational control, covering all Scope 1 and Scope 2 sources and the five Scope 3 categories required by PPN 006. We will screen all 15 Scope 3 categories for material sources by June 2027 and extend reporting where relevant. The inventory will document activity data, estimates, exclusions, conversion factor versions and the basis of Scope 2 reporting.

Calculations will follow the GHG Protocol Corporate Standard and Corporate Value Chain Scope 3 Standard, relevant UK environmental reporting guidance and appropriate UK Government conversion factors. We will report location-based electricity emissions and separately identify any market-based figure. A director will own the plan, brief staff and review progress annually against absolute emissions and revenue intensity. We will update the plan by 30 June 2027 and annually thereafter, within six months of the financial year end, and publish the approved version prominently on our UK website.

As a new and growing business, growth may require future adjustments to emission targets.

Declaration and director approval

Approval adopts this plan and its targets. By signing, the director confirms board approval and that the completed emissions inventory has been checked against PPN 006 and its reporting standard, including the GHG Protocol methods and required Scope 3 coverage described above. Approval and publication follow completion of the inventory validation.

Director name and position: Xavier Sanchez-Roemmele, Founding Director
Signed on behalf of the board
Board approval date: 30 June 2026 | Publication date: 30 June 2026

Reporting references PPN 006 | GHG Protocol | UK conversion factors