

Doswell Projects Ltd

2025 Greenhouse Gas Emissions & Climate Action Report

Prepared as supporting evidence for the SME Climate Hub

Reporting Period	01/01/2025 to 31/12/2025
Reporting year / base year	2025
Net-zero target year	2050
Near-term target	50% absolute reduction in Scope 1 and Scope 2 emissions by 2030 from the 2025 baseline
Employees	13 headcount
Annual turnover	£9,269,671
Annual revenue	£7,511,117
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Report status	First formal GHG baseline - best available data

This report provides a transparent record of Doswell Projects Ltd's first formal greenhouse gas baseline, the actions proposed to reduce emissions, and the challenges that will be addressed as data quality improves.

1. General company information

Company	Doswell Projects Limited
Business Purpose	Property contractor working in the southern part of England
Reporting Period	01/01/2025 to 31/12/2025
Employees at reporting year end	13
Annual revenue:	£7,511,117
Annual turnover:	£9,269,671

The 2025 calendar year is used as the first formal emissions baseline. The report uses information available from company records and suppliers for the period.

2. Commitment and targets

Net-zero target	2050
Base year	2025
Near-term target	50% absolute reduction in Scope 1 and Scope 2 emissions by 2030 from the 2025 baseline.

Doswell will progressively improve the completeness of Scope 3 measurement as supplier and project data becomes available. The company will review the baseline and reduction plan annually so that material gaps and methodological improvements are documented rather than concealed.

3. Own emissions and calculation methodology

Emissions category	2025 tCO₂e	Status
Scope 1 - direct emissions	32.572	Calculated from recorded activity data
Scope 2 - location-based	0.000	No Scope 2 emissions currently recorded in workbook
Scope 3 - measured categories	0.413	Partial value-chain coverage
Calculated total	32.986	Current measured footprint

Emissions were calculated from the activity data in the company's carbon emissions workbook using 2025 UK Government greenhouse gas conversion factors where a suitable factor and treatment/activity match could be established. Supplier evidence has been used for waste and wastewater records. Portable-toilet waste collected by Tardis has been treated as sewage/wastewater following supplier confirmation that it is disposed of at an authorised sewage/wastewater treatment facility.

Energy consumption: The current workbook records fuel activity in litres rather than a complete kWh energy-consumption total. A consolidated kWh figure has therefore not been stated in this report. Doswell will introduce annual energy-data capture in kWh for future reporting, including purchased electricity.

4. Climate action plan - 2026 onward

Following establishment of the 2025 baseline, Doswell proposes the following practical climate action plan. Actions will be reviewed at least annually and updated as better data becomes available.

Priority	Proposed Action	Measure/evidence	Timing
Measurement	Maintain a central annual carbon register covering sites, head office, fuel, electricity, waste and wastewater.	Annual GHG workbook; supplier reports; invoices; meter data	From 2026
Fuel	Monitor diesel/HVO/petrol use by site and investigate practical reductions through plant selection, anti-idling, efficient logistics and lower-carbon fuels where suitable.	Litres by fuel/site; tCO ₂ e; year-on-year change	2026 onward
Electricity	Collect electricity kWh for every controlled site and office and review renewable electricity options where commercially and operationally practical.	kWh consumed; renewable kWh/%; Scope 2 tCO ₂ e	2026 onward
Waste	Continue obtaining annual tonnage and treatment-route reports from waste contractors and prioritise segregation, reuse, recycling and diversion from landfill.	Tonnes by waste type; recycling/diversion rate; waste tCO ₂ e	2026 onward
Supply chain	Introduce proportionate carbon/environmental questions into supplier and subcontractor engagement and progressively request emissions information from material suppliers.	Supplier responses; % key suppliers providing data	2026-2027
Travel & vehicles	Improve capture of company vehicle fuel/mileage and business travel, then identify realistic reduction opportunities.	Fuel/mileage/travel records	2026 onward
Governance	Review emissions and action-plan progress annually, with responsibility allocated internally and material issues escalated to management.	Annual review record and updated climate report	Annually

5. Progress and challenges

Progress in 2025: 2025 is Doswell's first formal GHG baseline year. The principal progress achieved is establishing a structured carbon data process, obtaining supplier waste reports, recording fuel/activity information, using UK Government conversion factors, and beginning to quantify relevant Scope 3 categories. This creates the basis against which future reductions can be measured.

Key challenges: As this is the first baseline, historic environmental data was not originally collected for carbon-accounting purposes. Some supplier records do not provide the level of material/treatment detail required to select a defensible conversion factor. Complete electricity/energy data and wider Scope 3 categories are also not yet captured consistently.

Response to challenges: Doswell will improve data capture rather than estimate unsupported values. The company will request physical activity data from suppliers, record energy consumption in consistent units, maintain evidence alongside calculations, and progressively expand Scope 3 coverage. Where assumptions are necessary, they will be documented and reviewed.

6. Baseline limitations and assurance

This report is based on the best information available to Doswell for its first formal reporting year. The calculated total should not be interpreted as a complete inventory of every possible Scope 3 source. Categories without sufficient information or a defensible conversion-factor match are not artificially estimated. The report has not been independently assured or third-party verified.

The 2025 baseline may be refined if material additional evidence becomes available. Any future restatement will be documented so that year-on-year comparisons remain transparent.

7. SME Climate Hub requirement checklist

Requirement	Where addressed	Status
General company information: reporting period, revenue, employees	Section 1	Included
Commitment and targets: net zero, near-term target, base year and baseline emissions	Sections 2 and 3	Included
Own emissions: Scope 1 & location-based Scope 2, calculation method and energy consumption	Section 3	Emissions/method included; kWh capture to improve
Plan and actions to reduce emissions	Section 4	Included
Progress and challenges in reducing emissions	Section 5	Included

Methodological source: UK Government GHG Conversion Factors for Company Reporting 2025.