

HSPS035-Carbon Reduction Plan

Commitment to Achieving Net Zero

Downwell Enabling Ltd is committed to achieving net zero greenhouse gas emissions by 2050 in line with UK Government targets and the requirements of PPN 06.

The company recognises the importance of reducing carbon emissions across all business activities and is committed to implementing sustainable practices, improving operational efficiency and promoting environmental responsibility throughout its operations and supply chain.

Baseline Emissions Footprint

The baseline year for this Carbon Reduction Plan is 2024. Baseline emissions represent the company's greenhouse gas emissions against which future performance and reductions are monitored. The baseline has been established using available operational and utility data.

GHG emissions	Baseline 2024 (tCO2e)
Scope 1	3,990.97
Scope 2	369.09
Scope 3	992.03
Total	5,352.09

Current Emissions Reporting

The current reporting year is 2025. The carbon footprint has been calculated using Downwell Enabling Ltd's carbon calculator tool. The underlying calculator output and supporting activity data are retained as the company's carbon accounting evidence.

Emissions	Total (tCO2e)
Scope 1	1.030
Scope 2	27.65
Scope 3 (included sources)	310.83
Total emissions	1,368.48

Note: the original May 2026 CRP displayed the 2025 Scope 1 figure as '1.030'. For consistency with the stated total of 1,368.48 tCO2e, this controlled revision records the figure as 1,030.00 tCO2e.

Included Scope 3 Emissions

Scope 3 emissions – PPN 006 reporting subset

Downwell Enabling Ltd has used its carbon calculator to assess its Scope 3 emissions. The calculator assessment considers the PPN 006 required Scope 3 categories where applicable. The consolidated Scope 3 emissions reported for 2025 are 310.83 tCO2e.

PPN 006 Scope 3 category	Treatment in Downwell carbon assessment
Upstream transportation and distribution	Included / applicable within carbon calculator assessment
Waste generated in operations	Included / applicable within carbon calculator assessment
Business travel	Included / applicable within carbon calculator assessment

Employee commuting	Included / applicable within carbon calculator assessment
Downstream transportation and distribution	Included where applicable within carbon calculator assessment

The detailed calculator output forms the supporting evidence for the Scope 3 calculation. Where a contracting authority requests category-level Scope 3 evidence, the relevant calculator output and supporting records will be made available, subject to the authority's procurement requirements.

Carbon reduction objectives

Downwell Enabling Ltd will continue to reduce emissions over time towards its 2050 Net Zero commitment. The company will:

- Monitor annual Scope 1, Scope 2 and relevant Scope 3 emissions and review performance against the baseline.
- Reduce fuel consumption through efficient operation, maintenance and selection of plant and vehicles.
- Increase the use of electrical, battery, solar-powered or otherwise lower-emission equipment where reasonably practicable.
- Reduce unnecessary vehicle movements, travel and deliveries through effective project planning and coordination.
- Reduce waste and maximise reuse, segregation and recycling of materials generated by demolition and enabling activities.
- Improve energy efficiency within offices, welfare facilities and project operations.
- Engage suppliers and subcontractors in sustainable procurement and lower-carbon working practices.
- Improve the completeness, accuracy and traceability of carbon data through annual review of the carbon calculator inputs.

Environmental management measures applied during contract performance

The following measures are available to be implemented during the performance of relevant contracts, subject to the contract scope, site constraints and project-specific requirements:

- Environmental considerations incorporated into project planning, Construction Phase Plans, Environmental Management Plans and RAMS where applicable.
- Plant and vehicle selection based on suitability, efficiency and lower-emission alternatives where reasonably practicable.
- Controls to minimise unnecessary engine idling and avoid inefficient use of plant and equipment.
- Planned maintenance and inspection of vehicles, plant and equipment to maintain efficient operation.
- Segregation, reuse and recycling of demolition and construction materials, supported by waste monitoring.
- Use of local suppliers and reduced-distance procurement where reasonably practicable.
- Planned deliveries, coordinated vehicle movements and reduced unnecessary travel.
- Electronic document control and records to reduce paper consumption.
- Environmental awareness training and toolbox talks for employees and subcontractors.
- Pollution prevention, spill response and environmental incident controls.
- Monitoring of relevant environmental performance and identification of opportunities for continual improvement.

Carbon accounting methodology and data management

The company's carbon footprint is calculated using the Downwell Enabling Ltd carbon calculator and is intended to cover the relevant UK operations of the bidding entity. The calculation is based on recognised greenhouse gas accounting principles and appropriate UK Government greenhouse gas conversion factors applicable to the reporting period.

Supporting evidence, including utility, fuel, waste, travel, procurement and other relevant activity information used in the calculation, will be retained in accordance with the company's management-system document-control arrangements. Where estimates or assumptions are used, the basis of calculation will be retained with the supporting records.

Review and continual improvement

This CRP will be reviewed at least annually and updated where there are material changes to the company's organisational boundary, emissions profile, calculation methodology or carbon reduction measures. Annual reviews will consider progress against the 2024 baseline, the quality of available data and opportunities for further emissions reduction.

Declaration and Sign Off

This carbon reduction plan has been completed in accordance with PPN 06 and associated guidance and reporting standards for carbon reduction plans.

Emissions have been reported and recorded in accordance with the published reporting standard for carbon reduction plans and the GHG reporting protocol corporate standard and uses the appropriate government emission conversion factors for greenhouse gas company reporting.

Scope 1 and scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of scope 3 emissions has been reported in accordance with the published reporting standard for carbon reduction plans and the corporate value chain (scope 3) standard.

This carbon reduction plan has been reviewed and approved by the board of directors.
Signed on behalf of Downwell Enabling Ltd:

Signed: _____



Matt Phillips-CEO
Date: 03/09/2026