

Carbon Reduction Plan

Supplier Name: DBR London Limited

Publication Date: March 2026

Commitment to Achieving Net Zero

DBR limited is committed to achieving Net Zero by 2030. This is consistent with the UK Government's commitment under the Climate Change Act and goal of 2050 and will play a significant role in the decarbonisation of the United Kingdom as a whole.

Baseline Emissions Footprint

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies to reduce emissions.

Baseline emissions are the reference point against which emissions reduction can be measured.

Baseline year 1: 2022 – 2023

Additional Details relating to the Baseline Emissions calculations.

Our carbon emissions for 2022-2023, measured by Planet Mark, produced a baseline emission record which we can use to create a pathway to net zero.

Our emissions were as follows:

Buildings 15.4 tCO₂e

Travel 47.3 tCO₂e

Waste 0.2 tCO₂e

Water 0.3 tCO₂e

Procurement 0.3 tCO₂e

Homeworking 0.6 tCO₂e



As this was our first year of collating data our focus was acquiring primary data and as close to 12 months data as possible.

Baseline year emissions:

Our base year emissions were assessed with data from our head office and our two logistics yards.

Emissions

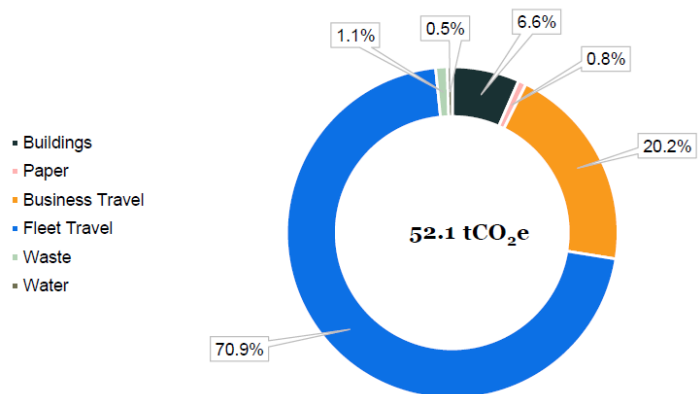
Scope 1	66%
Scope 2	21.1%
Scope	12.9%
(Included Sources)	

Total Emissions 63.5 (tCO₂e)

Reporting year 2: 2023 – 2024

Our emissions were as follows:

Buildings	3.4 tCO ₂ e
Travel	47.4 tCO ₂ e
Waste	0.6 tCO ₂ e
Water	0.3 tCO ₂ e
Procurement	0.4 tCO ₂ e
Homeworking	0.6 tCO ₂ e



DBR Limited were awarded Planet mark certification for reducing measured scope 1 and 2 (market based) by 7.6% absolute reduction and a 28% per employee reduction compared to the previous year.

In the next year, working with Planet Mark we aim to:

- Develop a strategy to reduce emissions.
- Set achievable GHG reduction targets.
- Set organisation wide emission reduction targets.
- Identify and utilize carbon removal schemes.
- Continue progress with the initiatives outlined above
- Introduce new initiatives in line with where we need to decrease emissions

Reporting year 3: 2024 – 2025

We are currently measuring for year 3 data. We expect to publish the results in summer 2026.

Planet Mark require to an annual 5% reduction in Scope 1 & 2 emissions to recertify.

Emissions Footprint- Comparison

Reviewing our updated data against our baseline is essential in managing our emissions and forming our pathway to Net Zero.

Below is our comparison of data.

Scope	2023	2024
Scope 1	41.9	38.7
Scope 2 (market-based)	0	0
Scope 3	8.2	13.4
Total (market-based)	50.1	52.1

Reporting year comparison: 2023 – 2024

Emissions	Total (tCO ₂ e)
Scope 1	2023 – 41.9 2024 – 38.7
Scope 2 (Market Based)	2023 – 0 2024 – 0
Scope 3 (Included Sources)	2023 – 8.2 2024 – 13.4
Total Emissions	2023 – 50.1 2024 – 52.1

Emissions reduction targets and Carbon reduction projects

In order to continue our progress to achieving Net Zero, we have adopted the following carbon reduction targets and initiatives.

- Continued Internal Net Zero Group meetings
- Measured our first year of emissions to form a baseline and measured year 2 for comparison data.
- Currently measuring year 3 data.
- Reviewed Energy, waste, environmental and sustainability policies (annually reviewed)
- Introduced a Car idle reduction scheme for our fleet
- Banned single use plastic bags for materials, using reusable only
- Prioritising use of electrical vehicles
- Donations of left-over crafts to colleges to avoid waste
- Established a PPE recycling initiative
- Launched our Mission Statement on our website. [DBR Net Zero - mission | DBR |](#)

[Building Restoration Services \(dbrlimited.com\)](https://www.dbrlimited.com)

- Promote carbon reduction internally and online
- Put carbon reduction at the forefront of our decision making
- Aligned with the principles of and achieved the ISO14001 Environmental Management Systems standard.
- Aligned with the sustainability requirements of His Majesty the Kings Royal Warrant.

Our Timeline: A 6-year plan to net zero by 2030.

2023 Year 1: DBR Net Zero team up with Planet Mark to assess and gather baseline emissions. adopted DBR net Zero group initiatives above. Baseline emissions received for (2022-2023).

2024 Year 2: Submitted data for review by PM. Data received for year 2 of measuring (2023-2024). Recertified as Planet Mark members due to achieving 7.6% absolute reduction and a 28% reduction per employee compared to the previous year, in line with Planet Mark and our internal objectives.

2025 Year 3: (2024-2025) We are awaiting our year 3 data.

Years 4 and beyond 2027, 2028, 2029, 2030):

- DBR Net Zero meet every 6 weeks to review company policy, objectives and initiatives and track data.
- DBR Net Zero are utilising the year 2 certification report to create new initiatives to lessen emissions in areas highlighted in our certification, for example our fleet.
- DBR will update this Carbon Reduction Plan yearly, to continue to work towards and track emissions to reach net zero by 2030



Beyond 2030:

- Upkeep our monitoring to ensure we are compliant with net zero and assess new ways to reduce emissions and keep innovating
- Review and assess our initiatives annually and as required to ensure they reflect us as a business
- Keep up to date with legislation and standards and audit our ISO14001 annually.

Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance reporting standard for Carbon Reduction Plans.

Emissions have been reported and recorded and certified by Planet Mark.

This Carbon Reduction Plan has been reviewed and signed off by the board of Directors.



Signed on behalf of the Supplier:

Adrian Attwood

Executive Director