



Carbon Reduction Plan

Supplier name: PRP Group LLP and all associated companies.

Publication date: 02.02.2026

Commitment to achieving net zero

PRP is committed to achieving net zero emissions, for its UK operations by 2050, with a further target to achieve this by 2030.

Baseline emissions footprint

Baseline year: 2018

This baseline is a historic baseline which does not include Scope 3 emissions.

Baseline year emissions:

Emissions: Total (tCO₂e)

Scope 1: Zero tCO₂e

Scope 2: 154 tCO₂e

Scope 3 (included sources): **Not recorded**

Total emissions: 154 tCO₂e

Current emissions reporting

Reporting year: 2025

Emissions: TOTAL (tCO₂e)

Scope 1: Zero tCO₂e

Scope 2: 80 tCO₂e

Scope 3 (includes travel from air, train, hire-cars, taxis and private car fuel used for business related travel): 14 tCO₂e

Total emissions: 94 tCO₂e



Emissions reduction targets

In order to continue our progress to achieving net zero, we have adopted the following carbon reduction targets.

We project that carbon emissions will decrease over the next five years to 48 tCO₂e by 2030. This is a reduction of 49% over 2025 emissions. This anticipated level of emissions will, when combined with the tree planting sites that PRP invested in several year ago, allow the company to be net zero by 2030.

Carbon reduction projects

Completed carbon reduction initiatives

The following environmental management measures and projects have been completed or implemented since the 2018 baseline. The carbon emission reduction achieved by these schemes equate to 60 tCO₂e, a 39% reduction against the 2018 baseline and the measures will be in effect when performing the contract.

- the adoption of LED/PIR lighting controls
- changes to policy resulting in a reduction in company travel and flights (implemented 2019)
- changes to purchasing policy resulting in a reduction in office equipment energy consumption (implemented 2019)
- Implementing a procedure to automatically turn off PC's that are not being used after 30mins of inactivity
- Projects and changes that affect energy and carbon that are not directly implemented specifically to reduce emissions
- Closing the Surrey office and relocation of our Later Living team to the London studio
 - Increasing staff occupancy density
 - Eliminating carbon emissions from the Surrey office
- Relocating the Manchester office
 - More energy efficient office premises chosen

Future carbon reduction initiatives

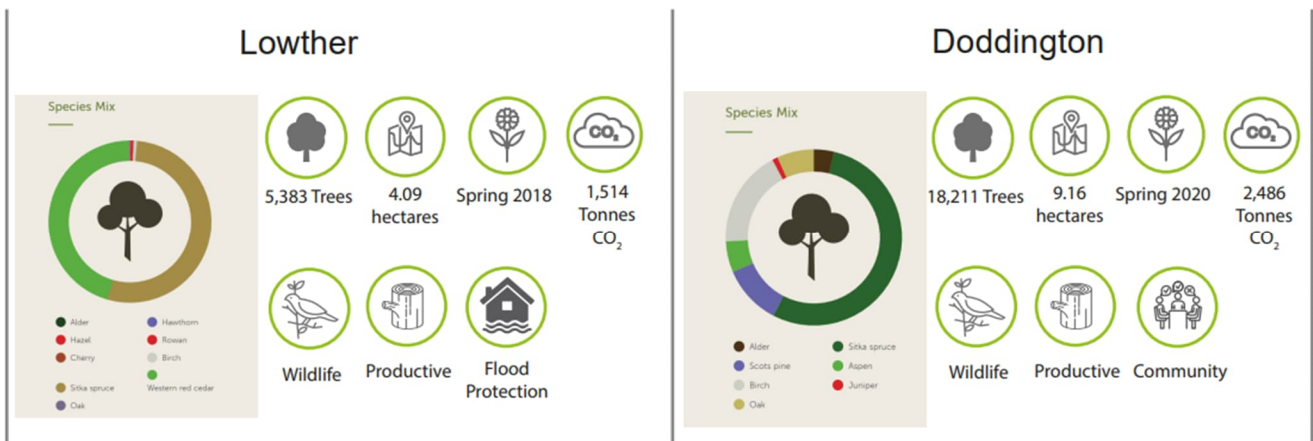
in the future we intend to implement further measures such as:

- Further roll-out the adoption of LED/PIR lighting controls
- Continuous review and optimisation of policy resulting in a reduction in company travel and flights
- Survey and review of commuting travel and dissemination of a targeted policy to encourage low carbon travel.
- Optimising PC settings to reduce energy consumption (e.g.) PC Sleep modes (Implemented 2024)
- PC monitoring software to identify opportunities to further reduce energy consumption

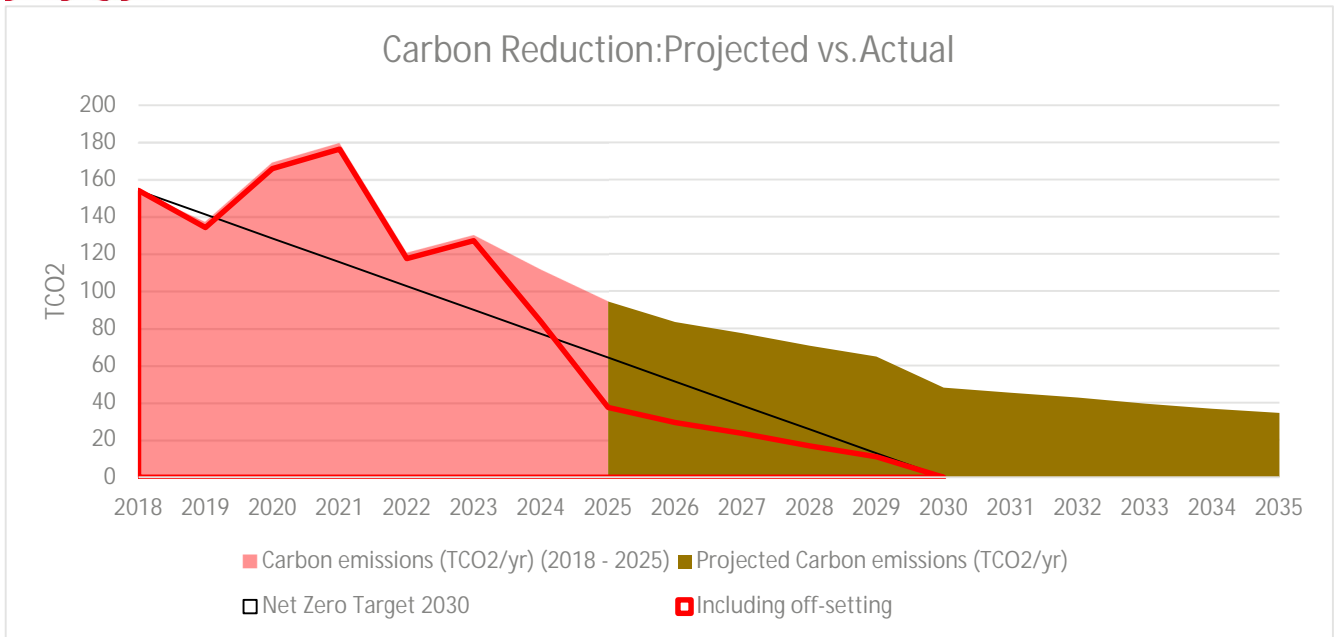
We project that carbon emissions will decrease over this period (2025 – 2030) by 60 tCO₂e. This is a reduction of 49%

Offsetting

Our residual carbon is offset through Forest Carbon, who’s planting projects are audited through the Woodland Carbon Code. Maturity of the planting began in 2019. We have 2 planting areas located at Lowther and Doddington. Our projects consist of a mix of native broadleaf and conifer woodland to promote the preservation of natural habitat and the sustainable timber industry. Information about PRP’s plots can be found on the Forest Carbon website: <https://www.forestcarbon.co.uk/our-partners/prp/lowther->



PRPs carbon reduction plan is committed to achieving net zero emissions by 2050, with a primary target to achieve net zero emissions by 2030. Progress towards this target and future projection is illustrated in the chart below.



Declaration and sign off

This Carbon Reduction Plan has been completed in accordance with PPN 006 and associated guidance and reporting standard 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 ¹ and uses the appropriate [government emission conversion factors for greenhouse gas company reporting](#).²

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements (where required), and the required subset of Scope 3 emissions have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard.³

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

Signed on behalf of the supplier:

Andrew Mellor, Partner Date: 02/02/2026

¹ <https://ghgprotocol.org/corporate-standard>

² <https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting>

³ <https://ghgprotocol.org/corporate-value-chain-scope-3-standard>