Carbon Reduction Policy

1. Commitment to achieving Net Zero

Dunton is committed to achieving Net Zero emissions by 2050.

2. 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: 2022/2025	
Additional Details relating to the Baseline Emissions calculations.	
Instructions to Suppliers: 2022 has been selected as the most reliable data set for Scope 1&2 emissions for the baseline year. Emissions data related to all required Scope 3 categories (upstream purchased materials transportation and distribution, waste, travel, employee commuting, and downstream transportation and distribution) data was recorded and reported from 2025, however, so targets related to Scope 3 will use 2025 Scope 3 emissions as the baseline for more reliable comparison.	
Baseline year emissions: 3,051	
EMISSIONS	**TOTAL (tCO_2e)**
Scope 1 (2022)	**2,020**
Scope 2 (2022)	**61**
Scope 3 (2025) **(Included Sources)**	**970** **(Upstream purchased construction materials waste generated in operations, business travel, employee commuting, downstream transportation and distribution)**
Total Emissions	**3,051**

3. Current Emissions Reporting

Reporting Year: 2025	
EMISSIONS	**TOTAL (tCO_2e)**
Scope 1	**1,153**
Scope 2	**16**
Scope 3 **(Included Sources)**	**970** **(Upstream purchased construction materials waste generated in operations, business travel, employee commuting, downstream transportation and distribution)**
Total Emissions	**1,984**

4. Emissions reduction targets

Dunton aligns largely with the SBTi reduction targets of its parent company, VINCI:

- VINCI commits to reduce absolute scopes 1 and 2 GHG emissions 40% by 2030 from a 2018 base year.
- VINCI also commits to reduce absolute scope 3 GHG emissions 20% by 2030 from a 2019 base year.

Dunton will report emissions from a 2022 base year for Scope 1&2 and 2025 for Scope 3 to maintain data reliability.

To continue our progress to achieving Net Zero, we have adopted the following carbon reduction targets:

- We project that Scope 1&2 carbon emissions will decrease to 1,249 tCO_2e by 2030. This is a reduction of 40% compared to the 2022 Scope 1&2 baseline year.
- We project that Scope 3 carbon emissions will decrease to 776 tCO_2e by 2030. This is a reduction of 20% compared to the 2025 Scope 3 baseline year.

5. Carbon Reduction Projects

Dunton holds an ISO14001 certificate and is in alignment with its parent company, VINCI's, SBTi targets, demonstrating robust Environmental Management Systems and commitment to reducing our emissions.

Electricity used at Head Office and at the Bridge Street North Treatment Facility is from REGO suppliers, meaning the electricity is certified as coming from 100% green sources. Despite this, Dunton is constantly investigating ways to produce renewable electricity on site to allow for more reliable energy supply and reduce the emissions associated with electricity transport and distribution.

The company fleet has been partially electrified to over a third hybrid/electric vehicles, with electric charging ports at head office and internal schemes to encourage adoption of personal EVs. The fleet will continue to be electrified, and electric/hybrid plant will be used where feasible and sensible. Where electrification is not possible for machinery, the use of HVO to replace mineral diesel will continue to be scaled up within operations to further cut net carbon emissions. In 2025, Dunton already made use of just over 10% HVO fuel averaged across all operations, replacing the equivalent quantity of mineral diesel, saving 115 tCO2e.

Dunton operates by the principles of reducing emissions by design, opting to reuse site won material in every way that is suitable and sensible. By doing this, Dunton greatly reduces the volume of material which is hauled off site for disposal or treatment and reduces the required volume for imported materials. This avoids significant carbon emissions within Scope 3.

As well as this, Dunton makes use of recycled materials, particularly aggregates, wherever they meet the requirements for the specified works. These have a lower carbon footprint for their production, as well as promote circularity within the industry, reducing Dunton’s impact on natural resources. Where lower carbon alternatives to cement are suitable, they are used in replacement of ordinary cement, massively reducing the associated Scope 3 emissions of this material.

These measures will be in effect when performing the contract where agreeable with the client.

6. Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 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 and uses the appropriate Government emission conversion factors for greenhouse gas company reporting.

Scope 1 and Scope 2 emissions have been reported as required in accordance with SECR, 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.

7. Review

This statement will be reviewed periodically to ensure it remains effective, compliant and aligned with business needs.

8. Policy Approval & Review Date

Approved By: Dannyjo Cox, Managing Director

Approval Date: 24 August 2026

Next Review Date: 24 August 2027

Digitally signed by Dannyjo Cox
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Date: 2026.08.24 12:49:57 +01'00'

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