

carbon Reduction Plan template

Supplier name	ANCHOR CATERING LTD
Publication date	16/06/2026

Commitment to achieving net zero

Anchor Catering Ltd is committed to achieving net zero emissions by 2050.

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: 2023	
Additional details relating to the baseline emissions calculations:	
Anchor Catering has not produced previous carbon reduction targets. The company has been under new ownership since September 2023]	
Baseline year emissions:	
Emissions	Total (tCO2e)
Scope 1	109876.7 kgCO2e=109TCO2e
Scope 2	7799 kgCO2e=7.799TCO2e
Scope 3 (included sources)	1533kgCO2e=1.553TCO2e
Total emissions	119228.7kgCO2e=118.352CO2e

Current emissions reporting

Reporting year: 2025	
Emissions	TOTAL (tCO2e)
Scope 1	105.61 TCO2e
Scope 2	50.40 TCO2e
Scope 3 (included sources)	20.25 TCO2e
Total emissions	176.26 TCO2e

Emissions reduction targets

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

We have set medium- and long-term decarbonisation objectives to support continuous environmental improvement and align with our net zero ambitions.

Medium Term Target (2033)

Reduce scope 1 and scope 2 emission through fleet optimisation and energy efficiency

Improvement

Improve refrigeration efficiency and reduce fuel dependency

Increase renewable energy usage where feasible

Expand scope 3 emissions measurement across the supply chain

Long Term Target (2050)

Achieve net zero greenhouse gas emissions

Reduce absolute emissions by at least 90%

Offset residual emissions where unavoidable

The organisation has implemented several operational initiatives to improve environmental performance and reduce emissions.

Completed and ongoing

Segregation of food, Cardboard, and Mixed recycling streams
Licensed waste contractor reporting and tracking
Refrigeration efficiency monitoring and maintenance
Fuel consumption monitoring for the delivery fleet
Electricity usage tracking in production facilities
Packaging waste reduction and recycling initiatives

Planned initiatives

Transition to lower emission vehicle technologies
Refrigeration system upgrades and leak reduction improvements
Supplier engagement for scop 3 emissions reporting
Improved production forecasting to reduce food waste
Packaging optimisation and increased recyclability

Energy efficient upgrades across production facilities

During reporting year, total reported greenhouse gas emissions accounted to 176.26 TCO₂e. This assessment includes scope 1 emissions from fuel consumption, scope 2 emissions from purchased electricity, and selected scope 3 emissions associated with operational waste management. The organisation recognises the importance of supply chain emissions in overall environmental impact. At present, full supplier emissions data is not available and has therefore not been within this report. Anchor Catering is committed to improving supply chain transparency by engaging supplier and enhancing environmental data collection in future reporting periods.

Carbon reduction projects

Completed carbon reduction initiatives

The following environmental management measures and projects have been completed or implemented since the 2023 baseline. The reporting year carbon emissions are **176.26 tCO₂e, representing a 48.9% increase against the 2023 baseline due to increase in annual production volume.** These measures will remain in effect when performing the contract.

Future carbon reduction initiatives

In the future we hope to implement further measures such as:

We established both medium and long term decarbonisation objective to support continuous environment improvement and alignment with net zero ambitions

Medium Term Target (2033)

Reduce scope 1 and scope 2 emission through fleet optimisation and energy efficiency

Improvement

Improve refrigeration efficiency and reduce fuel dependency

Increase renewable energy usage where feasible

Expand scope 3 emissions measurement across the supply chain

Long Term Target (2050)

Achieve net zero greenhouse gas emissions

Reduce absolute emissions by at least 90%

Offset residual emissions where unavoidable

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 standard¹³ and uses the appropriate government emission conversion factors for greenhouse gas company reporting.¹⁴

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.¹⁵

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:

Muhammad Sarmad

Date: 17/06/2026

¹³ <https://ghgprotocol.org/corporate-standard>

¹⁴ www.gov.uk/government/collections/government-conversion-factors-for-company-reporting

¹⁵ <https://ghgprotocol.org/standards/scope-3-standard>

