

Carbon Reduction Plan

Supplier name: Cyclife UK Publication date: 25/09/2025

Commitment to achieving Net Zero

Cyclife UK 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: 2022

Additional Details relating to the Baseline Emissions calculations.

We include all 7 Kyoto Protocol Greenhouse Gas groups in our emissions footprint calculations and have calculated our carbon emissions using the Greenhouse Gas Protocol Standard. Our baseline emissions include all our measurable Scope 1, 2 emissions. Our scope 3 carbon emissions include;

- Upstream transportation and distribution
- Waste generated in operations
- Business Travel
- Employee commuting
- Downstream transportation and distribution

Cyclife acknowledge that additional refinement of scope 3 data is required. This approach does not prevent action from being taken to reduce our emissions.

Baseline year emissions: 7128 tCO₂e

EMISSIONS	TOTAL (tCO ₂ e)
Scope 1	48
Scope 2	113
Scope 3	6968
Total Emissions	7128

Current Emissions Reporting

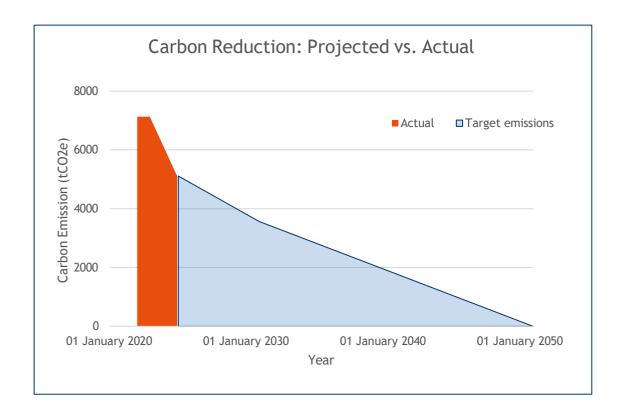
Reporting Year: 2024	
EMISSIONS	TOTAL (tCO ₂ e)
Scope 1	18
Scope 2	127
Scope 3	4989
Total Emissions	5134

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 **3565** tCO₂e by 20**30**. This is a reduction of **30**%

Progress against these targets can be seen in the graph below:





Carbon Reduction Projects

Completed Carbon Reduction Initiatives

The following environmental management measures and projects have been completed or implemented since the 20**22** baseline. The carbon emission reduction achieved by these schemes equate to **2017** tCO₂e, a **28**%ge reduction against the 2022 baseline and the measures will be in effect when performing the contract.

- Our work with customers to recycle metal provides carbon savings to the supply chain. Cyclife allows
 for metal from nuclear sites to be treated and recycled, prolonging the use of the metals, contributing
 to a more sustainable supply chain and reducing the carbon required for the mining or metal ores. In
 2024 this allowed for 1218 tCO2e to be saved.
- Two electric car charging spaces were installed in our Metal Recycling Facility car park in 2024, allowing our staff having the infrastructure to switch to electric cars and the facilities to charge the car at work.
- Cyclife have introduced an electric car scheme as part of our employee benefits to encourage lower carbon emissions during business travel and employee's commuting.
- The waste management system has been digitised, and technology has been used to reduce the number of pages required per consignment. Each consignment would previously require 180 pages of paper, however, with through using excel point we have reduced this to 1 page. This has resulted in an annual saving of 170 kgCO2e.
- We collaborate virtually through using different digital platforms to reduce the requirement for business travel to client sites, for example the use of Microsoft teams, DEMPlus, VisU.
- We are implementing engagement strategies to encourage our people to learn more about reducing their environmental impact. This includes internal communications forums and offering training to employees.
- The Cyclife environmental management system is scoped for all activities and is certified to ISO14001:2015.

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

- A business case has been approved to install Solar Pannels at the Metal Recycling Facility to reduce our scope 2 carbon emissions by up to 34% per annum.
- Continuously work to collect the highest quality, primary data on our emissions to aid in reduction and progress measurement. This includes refining our Scope 3 carbon emissions.
- Reduce carbon emissions associated with travel and transport through identifying and implementing decarbonised solutions.
- Work with our critical suppliers to understand our Scope 3 carbon emissions and develop a common carbon management approach.
- Perform an internal audit on our Metal Recycling Facility to understand what energy saving opportunities are available and can be implemented to reduce our energy demand.



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 standard¹ and uses the appropriate Government emission conversion factors for greenhouse gas company reporting².

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, 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) Standard³.

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:

Signed by:
Tokon
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Joe Robinson
Cyclife UK Managing Director
6/10/2025
Date:

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

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

³https://ghgprotocol.org/standards/scope-3-standard