

Carbon Reduction Plan

This is the first Carbon Reduction Plan for UCS Medical Ltd, to ensure that we can continue to develop towards societies aim of having a Net Zero world we have adopted the following carbon reduction strategy:

- Installation of electric powered heating in our ambulance stations, replacing gas fired heaters
- Installation of energy efficient LED lighting across the premises
- Developing a fleet strategy that focusses on hybrid or electric powered vehicles
- Encourage staff to walk or cycle to work, or car share where possible
- Offsetting carbon emissions by using the Forest Carbon scheme, or similar initiatives

We project that carbon emissions will decrease over the next five years to 45.5 tCO₂e by 2030, which would be a reduction of 41.08%.

Declaration and Sign Off

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

Emissions have been reported and recorded in accordance with the published reporting standards for Carbon Reduction Plans and the GHG Reporting Protocol standard and uses the appropriate Government emission conversion factors for greenhouse gas company reporting.

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) standard.

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



Signature:
Name: Martin Ball
Title: Director of Operations
Date: 1st September 2024ust

Sustainability Statement

UCS Medical Ltd recognise that the company has the potential to make an impact on the environment and we are committed to minimising those impacts. We are situated on the outskirts of St Helens, and we are bordered by farms between St Helens and Wigan with an internationally recognised horse racing track on our doorstep. We fully appreciate the beauty and natural habitat that our company operates in and recognise our responsibility in helping to protect it.

We aim to act in a socially responsible manner at all times, ensuring that we consider our employees, customers, supply chain partners, the local and international community, and the environment in all that we do.

We aspire to achieve ISO 9001 Quality Management as well ISO 14001 Environmental Management within the FY 2024-25 as these management systems will ensure that we are operating in the most sustainably efficient manner.

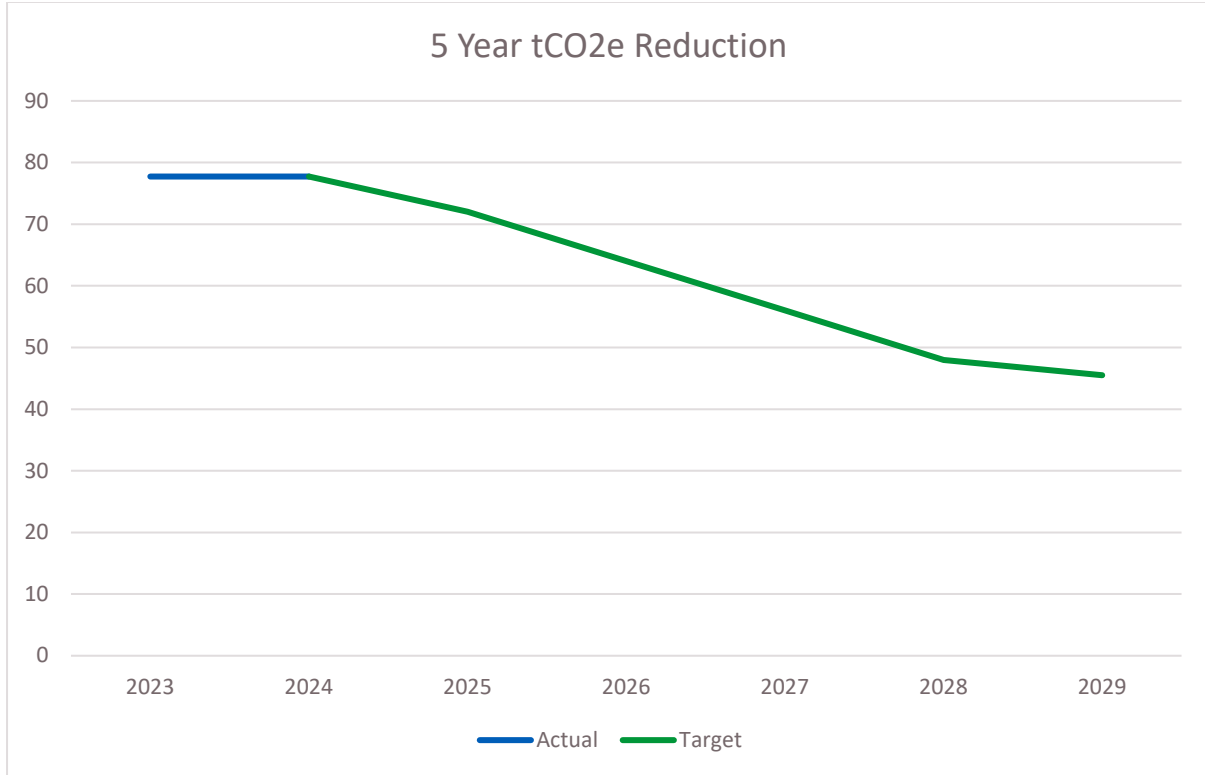
To help us achieve our mission, we employ the following practices:

- Our supply chain, where possible, prioritises local partners over national ones
- All clinical waste is disposed of by deep landfill, and not by incineration
- Our waste is collected by a trusted waste management partner, who sort and segregate recyclables and non-recyclable waste
- All non-recyclable waste is entered into an energy recovery system, which helps generate power
- We reuse as many cardboard boxes as possible

Emissions Reduction Targets

As this is the first Carbon Reduction Plan for UCS Medical Ltd we have established our baseline carbon emissions and have set a target to reduce our carbon emissions over the next five years to 45.5 tCO₂e by 2030, which would be a reduction of 41.08%.

Progress against this target will be shown in the graph below.



Baseline Emissions Footprint

Baseline Year 2023-2024 (First Report)	
<i>Additional details relating to the baseline emissions calculator</i>	
This is a new baseline due to the age of the business, there is no historic data to record from, September 2024 allows for a complete 12 months of business operations to record and project from.	
EMISSIONS	TOTAL (tCO2e) EMISSIONS
Scope 1	46.39
Scope 2	7.89
Scope 3 (Included Sources)	22.95
Total Emissions	77.23

Current Emissions Reporting

Baseline Year 2023-2024 (First Report)	
EMISSIONS	TOTAL (tCO2e) EMISSIONS
Scope 1	46.39
Scope 2	7.89
Scope 3 (Included Sources)	22.95
Total Emissions	77.23