



RPG Medical Ltd

Carbon Reduction Plan

Publication Date 03rd August 2026

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.

RPG Medical Limited was established in 2016 to provide the NHS with a low -cost alternative supply of ward-based consumables.

The company is committed to achieving net zero emissions from its commercial activities by 2050, and to promote zero reduction strategies from those external supply chain partners outside of its direct control.

Year 3 emissions October 2025

RPG Medical Ltd Year 3 report covers CO2 emissions for the financial year 1 November 2024 to 31 October 2025.

Year 3 vs Year 1 & 2 Comparison	Oct 25	Oct 24	
EMISSIONS – SCOPE 1	0	0	
EMISSIONS – SCOPE 2	0	0	
EMISSIONS – SCOPE 3	126.21	108.53	mtCO2

Year on year emissions increases 17.68 mtCO2

Year 2 Emissions Reporting

Scope 1 – The Company has no owned or controlled equipment thereby having zero Scope 1 emissions

Scope 2 – The Company does not purchase or use any indirect utilities thereby having zero Scope 2 emissions

Scope 3 – Upstream Emissions:

- Transportation of purchased goods from manufacturer to UK destination
111.58 mtCO²e
- Business travel UK and overseas
9.27 mtCO²e
- Downstream Emissions: UK storage and distribution to customers
5.36 mtCO²e

The increase in emissions reflects the increased product demand from NHS Supply chain during the assessment period.

Inbound container arrivals have increased by 10% year on year.

RPG Medical Limited continues to focus on the impact of our Carbon Footprint. The increase in Carbon Emissions is a direct result of the NHS Supply Chain demand for our products. This has resulted in carbon emissions being improved per Container as a by-product of these operational efficiencies. These efficiencies include:

- Liaison with customers to ensure product delivery is driven by real time demand thereby reducing CO₂ emissions on goods in storage facilities.
- Streamlining the logistics supply chain to reduce CO₂ emissions of product movements both in warehousing and journey miles
- Working in partnership with Unipart Distribution and GXO Distribution to collect from port and deliver into Regional Distribution Centres our product is transported using vehicles already allocated to these routes, thereby not incurring additional transport emissions
- Optimising, where practical, the use of “green” ocean container ships

The management team continue to keep carbon reduction strategy at the forefront of commercial, operational and planning decisions, to maximise future available savings.

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.

Emissions reduction targets

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

- To Offset our 2023 emissions was achieved by purchasing the retirement of 51 Verified Emission Reductions (VERs)
- Carbon offset options are being reviewed to further reduce carbon emissions.

Carbon offset options are being reviewed annually by the Board with the aim of achieving the most effective solutions.

Declaration and Sign Off

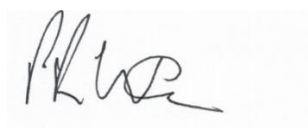
This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance and reporting standard for Carbon Reduction Plans.

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 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.

Signed on behalf of the RPG Medical Ltd:



Philip Winspear, Director Date 3rd August 2026