Carbon Reduction Plan

RMS Medical Supplies Ltd.

Supplier name: RMS Medical Supplies Ltd.

Publication date: 15 October 2026

Commitment to achieving net zero

RMS Medical Supplies Ltd. is committed to achieving net zero emissions by 2045.

Baseline emissions footprint

Baseline emissions are a record of the greenhouse gases produced prior to the introduction of any strategies to reduce emissions, and are the reference point against which reduction is measured.

Baseline year: 1 April 2025 to 31 March 2026	
Emissions	**Total (tCO2e)**
Scope 1	0
Scope 2	0
Scope 3 (included sources)	191.30
Total emissions	**191.30**

Additional details relating to the baseline emissions calculations

This is RMS Medical Supplies Ltd.'s first carbon footprint and first year of emissions reporting, so the period 1 April 2025 to 31 March 2026 has been adopted as the baseline year.

Emissions have been assessed on an operational control basis. RMS Medical Supplies Ltd. operates no vehicles, controls no premises, and purchases no energy under its own control, as electricity at the premises it occupies is provided within its rent and service charge. Scope 1 and Scope 2 emissions are therefore reported as nil on this basis.

The reported Scope 3 figure covers business travel, employee commuting and homeworking, purchased goods and services, and capital goods. The large majority of business travel arises from specialist engineers travelling to customer sites to install and commission medical equipment, which is essential work that cannot be performed remotely. At this first baseline, three further Scope 3 sources within the required subset, upstream transportation and distribution, downstream transportation and distribution, and waste generated in operations, have not yet been measured, as reliable data for these sources is not currently held. RMS Medical Supplies Ltd. will establish measurement for these sources during the coming reporting year so they can be included in future Carbon Reduction Plans.

Emissions have been estimated using the SME Climate Hub Small Business Carbon Calculator (v2.0) and are expressed in tonnes of carbon dioxide equivalent (tCO2e).

Current emissions reporting

Reporting year: 1 April 2025 to 31 March 2026	
Emissions	**Total (tCO2e)**
Scope 1	0
Scope 2	0
Scope 3 (included sources)	191.30
Total emissions	**191.30**

As this is the first reporting year, the current figures are the same as the baseline.

Emissions reduction targets

In order to progress towards net zero, RMS Medical Supplies Ltd. has adopted the following carbon reduction targets.

We project that our reported emissions will decrease over the next five years to 168.3 tCO2e by 2030/31, a reduction of 12% against the 2025/26 baseline.

A core element of our footprint is business travel by specialist engineers to install and commission equipment on customer sites. This travel is essential to the safe delivery of our contracts and cannot be eliminated, so our reduction effort focuses on the elements within our influence: reducing discretionary travel through greater use of remote meetings, improving the efficiency of essential site travel through trip consolidation and remote pre-visit diagnostics to reduce repeat journeys, favouring lower-carbon transport modes where practical, and supporting reductions in employee commuting emissions.

During the 2026/27 reporting year we will also establish measurement of our upstream and downstream transportation and distribution and our operational waste. When these sources are added, the baseline will be restated accordingly and this will be noted, so that progress continues to be measured on a consistent basis.

Carbon reduction projects

Completed carbon reduction initiatives

As this is RMS Medical Supplies Ltd.'s first reporting year, no carbon reduction initiatives have yet been completed or measured against the baseline. Our planned initiatives are set out below, and progress will be reported in future Carbon Reduction Plans.

Future carbon reduction initiatives

In the future we intend to: establish measurement of our currently unmeasured Scope 3 sources (upstream and downstream transportation and distribution, and operational waste); introduce trip planning and remote diagnostic practices to improve the efficiency of essential engineer site visits; increase the use of remote meetings for non-essential travel; and keep the plan under annual review as our data improves.

Declaration and sign off

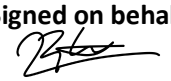
This Carbon Reduction Plan has been completed in accordance with PPN 006 and associated guidance and reporting standard for Carbon Reduction Plans.

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate 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 (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.

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:



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Name: Ramis Gunduz

Title: Managing Director

Date: 15 October 2026