SANUS COR

www.sanuscor.co.uk

Carbon Reduction Plan

Supplier name	**Sanus Cor Ltd**
Publication date	**22nd July 2026**

About Sanus Cor

Sanus Cor Ltd is an SME providing specialist cardiac diagnostics outreach and insourced services to NHS and Healthcare Providers across the UK. Our flexible clinical workforce and lean operational structure support efficient, safe and compliant service delivery

Commitment to achieving net zero

Sanus Cor Ltd follows the NHS England Net Zero target date of 2045, in line with PPN 06/21 and the Science-Based Targets Initiative Net-Zero Standard and is committed to achieving net zero emissions by 2045.

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.

Note: All of our service work is carried out on client premises using equipment and consumables procured, maintained, and disposed of by the client. Of the required subsets of Scope 3 emissions, we only have business travel emissions as our work is hosted on Trust/client premises – therefore these other emissions are captured elsewhere.

Baseline year: **2022**	
Baseline year emissions:	
Emissions	Total (tCO_2e)
Scope 1	0
Scope 2	0.128
Scope 3 A. Upstream transportation and distribution - **0** these emissions are captured in our clients' emissions data as all our work is performed on client premises. B. Waste generated in operations - **0** these emissions are captured in our clients' emissions data as all our work is performed on client premises. C. Business travel - **3.73** employee travel for business reasons D. Employee commuting – **0** these emissions are captured in our clients' emissions data as all our work is performed on client premises. E. Downstream transportation and distribution – **0** these emissions are captured in our clients' emissions data as all our work is performed on client premises.	3.73
Total emissions	3.75

Current emissions reporting

Note: All of our service work is carried out on client premises using equipment and consumables procured, maintained, and disposed of by the client. Although our total emissions have increased, our company has a considerably increased workforce at more client sites since the baseline year.

Reporting year: **2025**	
Emissions	Total (tCO_2e)
Scope 1	0
Scope 2	0.128
Scope 3 A. Upstream transportation and distribution - **0** these emissions are captured in our clients' emissions data as all our work is performed on client premises. B. Waste generated in operations - **0** these emissions are captured in our clients' emissions data as all our work is performed on client premises. C. Business travel – **5.20** employee travel for business reasons D. Employee commuting – **0** these emissions are captured in our clients' emissions data as all our work is performed on client premises. E. Downstream transportation and distribution – **0** these emissions are captured in our clients' emissions data as all our work is performed on client premises.	
Total emissions	5.22

Daily emissions intensity appears lower than 2022 due to increased service days and expanded operations; however, this reflects distribution across a larger activity base rather than a verified reduction.

Data to Date and Future Projections

Year	Total emissions (tCO_2e)	Operational Activity Level	Daily emissions	Daily emissions vs previous year	Daily emissions vs 2022 baseline
2022	3.75	Low	0.0128	-	-
2024	4.54	Medium	0.0052	-59%	-59%
2025	5.22	Medium	0.0051	-2%	-60%
2026	5.40	Medium - High	0.0047	-8%	-63%
2027	5.10	High	0.0040	-15%	-69%
2028	5.00	High	0.0036	-10%	-72%

To continue our progress toward achieving net zero, Sanus Cor adopted the following carbon-reduction target: by 2028, our annual carbon emissions will decrease to 2.82 tCO_2e - a 25% reduction over five years.

As of the publication of this Carbon Reduction Plan (July 2026), Sanus Cor measures emissions relative to the scale of operational activity, recognising that total emissions naturally increase when service volume, workforce deployment, and client-site coverage expand. By improving our operational processes and reducing travel intensity, we ensure that our relative carbon footprint - emissions per unit of work delivered - continues to decrease even as our organisation grows.

Through this intensity-based approach, we maintain transparency and realism in our reporting. While total emissions may fluctuate with service expansion, our efficiency metrics demonstrate sustained improvement year-on-year. With these measures in place, net zero by 2050 remains a viable long-term goal, and by continuously measuring our operational flows, we are better equipped to complete this journey.

Carbon Reduction Projects

Completed carbon reduction initiatives

- Certified to ISO 14001 – Environmental Management System, increasing focus on the Carbon Reduction Plan.
- Passed Evergreen Assessment Level 1: publicly committed to net zero carbon and engaged with sustainability.

Future carbon reduction initiatives

- Maintain the commitment to ensuring energy used in the registered office is from a renewable energy supplier.
- Establish a policy that asks workers to travel to client premises via public transport or low-emission private transport, where possible.
- Provide the workforce with low-emission travel options.
- Extend the clinical network so that, where possible, client sites are staffed by local workers.
- Research the possibility of clinical audit work being undertaken remotely.

Declaration and sign off

This Carbon Reduction Plan has been completed by Sanus Cor Ltd 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[13] 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:

Signature: ....

Joao Azevedo

Name:..

Director

Position: ....

Jul 22, 2026

Date: ....

[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