

Carbon Reduction Plan Template

Supplier name: Anetic Aid Limited
Publication Date: 28/10/2025

Commitment to achieving Net Zero

Anetic Aid Limited has achieved Carbon Neutrality in 2025.
This covers Scope 1, 2 and selected scope 3 emissions, as stipulated by the NHS.
~ Upstream Transport & Distrib (we buy); waste; business travel, employee commuting & downstream transport (customer organised)
Its emissions have been audited & verified by Carbon Neutral Britain & this is published on the website.
It has purchased verified offsets which will permit developing countries to produce more low carbon electricity
We continue to work to reduce our absolute emissions.

Baseline Emissions Footprint

Baseline emissions are a record of the greenhouse gases that have been produced in the past
Baseline emissions are the reference point against which emissions reduction can be measured.
However, Anetic invested in 300kw of solar panels & multiple LEDS about 8 years before the base year, so less scope to reduce the baseline.
As Anetic has been growing & the targets are for absolute emissions; scope 3 emissions in particular are likely to increase

Baseline Year: 2022	
Additional Details relating to the Baseline Emissions calculations.	
Baseline year emissions:	
EMISSIONS	TOTAL (tCO ₂ e)
Scope 1	93
Scope 2	26
Scope 3 (included sources)	205
Total Emissions	324

Current Emissions Reporting

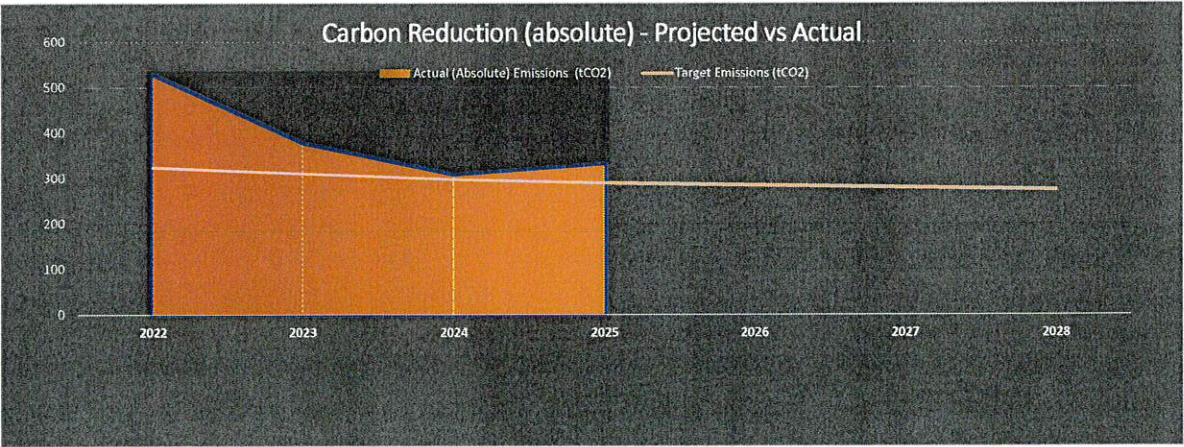
Reporting Year: 2025	
EMISSIONS	TOTAL (tCO ₂ e)
Scope 1	95
Scope 2	17
Scope 3 (included sources)	216
Total Emissions	328

(On a market basis - supplier specific, emissions are 0 tCO₂)

Emissions reduction targets

In order to continue our progress towards achieving absolute reductions, we have adopted the following carbon reduction targets.
We project that the carbon emissions will decrease over the next five years to 275 tCO₂e by 2028. This is a reduction of 15%
The sharp reduction in CO₂ in 2024 was primarily down to more accurate calculation of the defined scope 3 emissions.
Progress against these targets can be seen in the graph below:

Year	2022	2023	2024	2025	2026	2027	2028
Target Emissions (tCO ₂)	324	310	297	290	285	280	275
Actual (Absolute) Emissions (tCO ₂)	524	373	304	328			



Carbon Reduction Projects

Completed Carbon Reduction Initiatives

Overall, Scope 1,2 & 3 absolute emissions rose slightly in 2025 v 2024, due to increased sales.
The big picture is that Anetic Aid's emissions are very low so not easy to quickly reduce them.
We are awaiting technological breakthroughs in battery technology for our fleet of vans.
We are keen to adopt financially viable & practical advances in technology.

Anetic is a UK based designer & manufacturer of medical equipment with a local UK workforce.
Anetic Aid Ltd is starting with low direct emissions as it made significant investments in renewable technologies a decade ago.
Anetic invested in a 250kw solar installation at its Havant factory & a smaller installation at its Sales Office in approx. 2013.
Similarly most factory lights were converted to LED many years ago. Hence why our direct emissions are so low at the base year.
The following environmental management measures and projects have been completed or implemented since the 2022 baseline.
We have reduced gas heating of the warehouse by improving door insulation in 2023. We have encourage use of our bike to work scheme
We are reducing our company car fleet & there has been a 40% reduction in Rep mileage over the last few years with fewer trips & more TEAMS meets.
We have acquired 3 x PHEV vehicles with smaller petrol engines. We aim to minimise air travel & air shipments wherever possible.
We recycle metal, cardboard & plastic packaging, plus electric components (WEEE)
We have selected suppliers who are environmentally conscious such as DPD for parcels, TEMS & Paper Mountain
We have purchased verified carbon offsets so are officially net zero from the start of 2025.
In the future we are considering further measures such as:

Future Initiatives :-

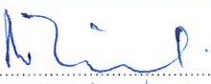
- ~ Review retrofit insulation & installing heat pumps as a way of heating the offices - very expensive for small climate benefit.
- ~ When battery technology improves to give a range of 300miles in winter, we will consider replacing diesel vans with small electric vans in 2028.
- ~ We are considering circuits to permit the installation of EV sockets at our Havant site. When batteries improve & EV ownership expands, we would be ready.

Declaration and Sign Off

This Carbon Reduction Plan (CRP) has been completed in accordance with PPN 06/21 and associated guidance and reporting standard for CRPs
Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG
Reporting Protocol corporate standard^[1] and uses the appropriate Government emission conversion factors for greenhouse gas company reporting^[2].
[Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of Scope 3 emissions](https://ghgprotocol.org/corporate-standard)
[have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain \(Scope 3\) Standard](https://ghgprotocol.org/corporate-standard)^[3].

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

Signed on behalf of the Supplier:



Date: 28/10/25

^[1]<https://ghgprotocol.org/corporate-standard>

^[2]<https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting>

^[3]<https://ghgprotocol.org/standards/scope-3-standard>