

CARBON REDUCTION & NET ZERO STATEMENT

Inomed Health Limited

PUBLIC NET ZERO COMMITMENT | APPROVAL DATE 9 AUGUST 2026

Document field	Details
Supplier	Inomed Health Limited
Net Zero target	Net Zero greenhouse gas emissions by 2050 at the latest
Organisational boundary	Whole reporting entity; current operational footprint is the United Kingdom
Reporting reference period	1 April 2025 to 31 March 2026
Reporting framework	GHG Protocol-aligned approach; Carbon Reduction Plan prepared with reference to PPN 006 / NHS requirements
Approval authority	Director - Shazad Ali
Public publication date	10 August 2026 - planned public release via unrestricted read-only SharePoint link while the corporate website is temporarily unavailable.

PUBLIC SUPPLIER DOCUMENT • ENTERPRISE GOVERNANCE & PROCUREMENT SUPPORTING EVIDENCE

Public commitment to Net Zero

Inomed Health Limited is committed to achieving Net Zero greenhouse gas emissions by 2050 at the latest. This commitment applies to the whole reporting entity and its current operational footprint. The company will prioritise absolute emissions reductions and will only consider neutralisation of residual, unavoidable emissions using credible and recognised approaches.

Reporting boundary and approach

Inomed Health Limited currently operates in the United Kingdom. The organisational boundary is company-wide/global: it covers all operations of Inomed Health Limited worldwide, with the current operating footprint being UK-only. FY2025/26 (1 April 2025 to 31 March 2026) is the first formal greenhouse-gas baseline. The first-cycle estimated inventory is 50.49 tCO₂e, comprising Scope 1 1.20 tCO₂e, Scope 2 0.10 tCO₂e and Scope 3 49.19 tCO₂e. The approach follows GHG Protocol principles and screens all 15 Scope 3 categories.

Leased-premises data limitation

Inomed Health occupies leased serviced-office premises. The landlord controls electricity, gas and water supply and recovers utility costs through a fixed service charge rather than tenant-specific metered billing. The landlord has confirmed that tenant-specific utility invoices, formal allocation records and renewable-energy evidence are not available. We therefore disclose this limitation transparently and use supported estimates only where a reasonable methodology can be evidenced.

FY2025/26 estimated emissions baseline

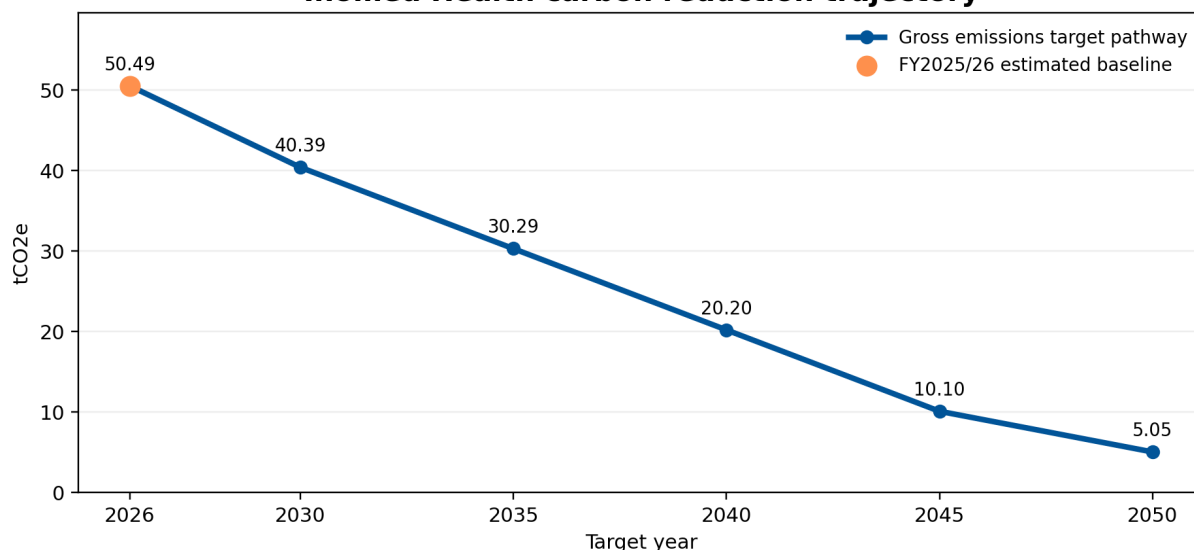
Emissions scope	FY2025/26 estimated tCO ₂ e
Scope 1	1.20
Scope 2 - location-based	0.10
Scope 3 - all relevant categories	49.19
TOTAL	50.49

The baseline is a first-cycle management estimate. The current internal vehicle register labels YL73 NZZ as a company vehicle, so recorded FY2025/26 vehicle activity is conservatively classified in Scope 1 pending final ownership/control confirmation. Other disclosed estimates will be replaced with primary landlord, supplier, logistics and product data where obtainable.

Committed reduction pathway

Milestone	Gross reduction	Target tCO ₂ e
FY2025/26 baseline	0%	50.49
2030	20%	40.39
2035	40%	30.29
2040	60%	20.20
2045	80%	10.10
2050	90%	5.05

Inomed Health carbon reduction trajectory



Target pathway: 20% gross reduction by 2030, 40% by 2035, 60% by 2040, 80% by 2045 and at least 90% by 2050. No more than the residual 10% would be neutralised in the target year to reach Net Zero.

Our carbon-reduction priorities

- Improve energy data quality and continue engagement with the landlord on utility information, efficiency measures and lower-carbon energy options.
- Reduce avoidable business travel through remote working and virtual meetings and favour lower-carbon travel options where practical.
- Improve employee commuting data and support lower-emission travel choices as appropriate to the size and nature of the business.

- Work with manufacturers, logistics providers and other key suppliers to obtain more reliable Scope 3 emissions information and identify reduction opportunities.
- Reduce unnecessary packaging and waste and encourage recyclable or lower-impact packaging solutions where product safety and regulatory requirements permit.
- Develop product carbon-footprint information with manufacturers for priority medical-device lines as supplier data becomes available.

Scope 3 development

Inomed Health recognises that the majority of its current estimated footprint sits in the value chain. All 15 GHG Protocol Scope 3 categories have been screened and every category currently assessed as relevant is included in the reported Scope 3 total of 49.19 tCO₂e. Where primary supplier, freight, waste, commuting or product data is unavailable, a transparent first-cycle screening estimate is used and will be replaced with better activity data in future annual reporting.

Carbon Reduction Plan

This public statement is intended to be published alongside Inomed Health Limited's full Carbon Reduction Plan. The Plan contains the detailed methodology, all 15 Scope 3 screening decisions and the quantified target pathway from the FY2025/26 estimated baseline of 50.49 tCO₂e. The Plan and this statement will be reviewed at least annually and updated as source data improves.

Governance and accountability

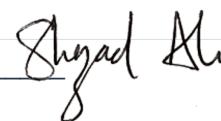
Responsibility for the company's Carbon Reduction Plan, targets and reported emissions sits with senior management. The Director approves the public Net Zero commitment, the associated Carbon Reduction Plan and material updates before publication. Progress will be reviewed at least annually and carbon reduction actions will be integrated into procurement, supplier engagement and operational decision-making where relevant.

Director approval and sign-off

This Carbon Reduction & Net Zero Statement is presented for Director approval and publication on behalf of Inomed Health Limited.

Approved by: Shazad Ali
Role: Director

Signature: _____
Director approval date: 9 August 2026



Public publication date: 10 August 2026 | **Director approval date:** 9 August 2026 | **Temporary public SharePoint release while website is unavailable** | **Next review:** no later than August 2027