i2group.com

i2 Group Carbon Reduction Plan

Publication date: July 2026

Commitment to Achieving Net Zero

i2 Group is committed to achieving Net Zero carbon emissions by 2050 for its UK operations, in line with the requirements of PPN 06/21. In addition, i2 Group has set an internal ambition to achieve Net Zero emissions by 2040, subject to emissions-data maturation and ongoing review. This commitment is overseen by the EVP of i2 Group, with progress reviewed annually by senior management.

Baseline Emissions Footprint

Baseline emissions provide the reference point against which future emissions reductions will be measured. FY2025 represents the first complete 12-month emissions dataset for i2 Group's UK operations and has therefore been adopted as the baseline year. While several carbon reduction measures were already in place at the time of baseline reporting, including hybrid working arrangements, responsible IT asset management practices and the use of renewable electricity within office operations, FY2025 provides the most robust and complete basis for tracking future reductions.

Emissions have been calculated in accordance with the GHG Protocol Corporate Standard and using the applicable UK Government Greenhouse Gas Conversion Factors. Where primary activity data was unavailable, reasonable estimates and recognised spend-based methodologies have been used. i2 Group will continue to improve data quality and increase the use of activity-based calculations as reporting maturity develops.

2025 Emissions (tCO_2e)

Emissions Source	Detail	tCO_2e
Scope 1	No direct fuel combustion sources or company-owned vehicle fleet identified within UK operations.	**0.00**
Scope 2 (Purchased electricity)	**Scope 2 Total** Location-based Market-based [1]	**3.97** 3.97 0.00
Scope 3 Upstream transportation & distribution Waste generated from operations Purchased goods & services Business travel Employee commuting Downstream Leased Assets	**Scope 3 Total** Courier Office & equipment-related waste [2] Cloud Hosting (AWS & Azure) Mileage, Train, Airfare & Taxis Commuting & Working from Home Not applicable [3]	**311.26** 0.05 0.00 155.31 140.65 15.25 0.00
Total Gross Emissions		**315.23**

[1] Electricity consumption is supplied under a landlord-provided REGO-backed renewable electricity arrangement. Market-based emissions reflect the certified renewable electricity supply and are therefore reported as 0 tCO_2e.

[2] Waste generated in operations is not currently separately quantified due to the limited volume of operational waste generated by i2 Group and the absence of detailed waste-stream data from building management providers. These emissions are considered immaterial relative to i2 Group's overall carbon footprint and are not expected to be a significant contributor to total emissions. i2 Group will continue to review available data sources and will assess the inclusion of a quantified value in future reporting periods as data quality and availability improve.

[3] As a software and services organisation, i2 Group has limited physical product distribution activities. No material downstream transportation and distribution emissions were identified during the reporting period.

Current Emissions Reporting

FY2025 is i2 Group's baseline emissions year and the reporting year for this Carbon Reduction Plan; as a result, no emissions reduction has yet been recorded against the baseline.

Emissions data will be updated annually after the end of each reporting year, once a complete full-year dataset is available.

2025 Emissions (tCO_2e)

Emissions Source	Detail	tCO_2e
Scope 1	No direct fuel combustion sources or company-owned vehicle fleet identified within UK operations.	**0.00**
Scope 2 (Purchased electricity)	**Scope 2 Total** Location-based Market-based	**3.97** 3.97 0.00
Scope 3 Upstream transportation & distribution Waste generated from operations Purchased goods & services Business travel Employee commuting Downstream Leased Assets	**Scope 3 Total** Courier Office & equipment-related waste Cloud Hosting (AWS & Azure) Mileage, Train, Airfare & Taxis Commuting & Working from Home Not applicable	**311.26** 0.05 0.00 155.31 140.65 15.25 0.00
Total Gross Emissions		**315.23**

Emissions Reduction Targets

i2 Group has adopted the following targets:

- Achieve Net Zero by 2040 through deep reductions and the neutralisation of residual emissions.
- Reduce emissions intensity per employee annually.
- Reduce business-travel emissions per employee annually.
- Increase the proportion of travel undertaken by rail versus air where practical.
- Reduce cloud and office energy intensity.

Carbon Reduction Projects

FY2025 represents the baseline year and therefore no measurable reductions against the baseline have yet been recorded. The projects outlined below establish the foundation for future reductions.

Office & Energy Efficiency

i2 Group will continue to reduce office-related energy emissions through renewable electricity, improved energy data, efficient equipment and hybrid working practices.

- Continue to use landlord-provided REGO-backed renewable electricity across UK office operations where available.
- Prioritise energy-efficient office and IT equipment when equipment is replaced or upgraded.
- Maintain hybrid working practices to support efficient use of office space and reduce office energy demand where practical.

Business Travel

- i2 Group has implemented travel policy changes to recommend virtual collaboration and low-carbon alternatives where appropriate.

Supply Chain & IT Procurement

- Integrate sustainability considerations into supplier onboarding, renewal and procurement processes.
- Cloud providers are selected and evaluated based on commitments to renewable energy, efficiency, and long-term decarbonisation.
- Engage key suppliers to provide carbon reduction plans, emissions data and relevant sustainability commitments where available, supporting improved Scope 3 reporting over time.
- Manage hardware assets using lifecycle practices that prioritise secure reuse, refurbishment and environmentally responsible disposal through certified recycling partners.

Carbon Offsetting Initiatives

Offsetting does not replace emissions reduction. i2 Group's priority remains to reduce gross emissions through operational efficiency, supplier engagement, cloud optimisation and sustainable travel.

In 2026, i2 Group began investing in a diversified portfolio of verified carbon credits and nature-based solutions, to help offset residual emissions that remain after reduction measures have been applied.

Following an employee-wide poll, i2 Group has prioritised the highest-ranked project categories, including a mix of carbon removal, nature-based avoidance and community-based avoidance projects.

Offsets will be reported separately from gross Scope 1, Scope 2 and Scope 3 emissions, so that net emissions are transparent and do not obscure progress on emissions reduction.

Declaration and Sign-Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21, its associated guidance and reporting standard. Emissions have been reported and recorded in accordance with the GHG Protocol Corporate Standard and using the appropriate UK Government GHG Conversion Factors.

This Carbon Reduction Plan has been reviewed and approved by an authorised senior management representative of i2 Group.

Signed on behalf of Commerce Decisions Ltd, trading as i2 Group:

Name: Adam Leach

Title: Vice President, Research & Development

Date: 7/29/2026

DocuSigned by:

Adam Leach

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