CARBON REDUCTION PLAN: Publication date: September 2026

Introduction

Our Carbon Reduction Plan details our organisational carbon footprint and confirms our commitment to achieving Net Zero before 2050.

We update our Carbon Reduction Plan annually and publish it on our website. Our CEO approves it, demonstrating our clear commitment to emissions reduction at the highest level within i10.

Commitment to achieving Net Zero

i10 Limited is committed to achieving Net Zero emissions - indeed, we achieved that milestone in 2021 and are continuing our efforts to remain net zero in 2026-27.

Baseline Emissions Footprint

Our baseline emissions are a record of the greenhouse gases produced in the past prior to the introduction of our strategies to reduce emissions. They are the reference point against which our emissions reductions are measured using carbon-based accounting. In 2022, we enhanced our carbon emissions measurement approach and moved to Carbon-Based Accounting, which meant we revised our baseline year to ensure like-for-like comparisons. The other factor to consider is the size of the business in relation to our carbon footprint. i10 has enjoyed significant growth in recent financial years, so we have now aligned our emissions reporting with our revenue to provide a view of real-terms emissions increases / decreases:

Current Emissions Reporting (against 2022 baseline)

Emissions	**2025**	**2024**	**2023**	**2022**	**2021***
Scope 1	0.78	0.4	1.14	0.134	**5.23**
Scope 2	0.588	0.3	0.963	0.955	**0.95**
Scope 3	34.876	17.787	22.4	9.69	**0.02**
Total	**36.244 tCO2e**	**18.865 tCO2e**	**24.503 tCO2e**	**10.779 tCO2e**	**6.2 tCO2e**
Emissions Increase/Decrease	**+100%**	**-25%**	**+228%**	**n/a**	
Revenue Increase/Decrease	**+100%**	**-20%**	**+407%**		

Real Terms Increase/Decrease	**Level**	**Decrease**	**Decrease**		

**under previous baseline method - not a like-for-like comparison*

2025 Scope 3 Categories

- 45% Technology & Communications - we are a digital company providing digital services
- 20% Business Travel (land transport) - employees work remotely where possible, some travel to client site is essential. We have no employee commuting as we have no fixed offices
- 11% Food & Hospitality - a consequence of occasional travel to client site
- 11% Vehicle Depreciation - a consequence of our vehicle fleet policy - vehicles are all electric / hybrid
- 7% Banking & Financial Services - an essential service that we consume in the running of the business
- 3% Media, Marketing & Advertising - a factor in the growth of the company
- 3% Heating & Electricity - incurred as a result of home working
- Negligible (Home) Office Waste - reflects the fact that we work remotely to deliver digital services

Note:

- Upstream transportation and distribution 0% (we are a digital company providing services not products)
- Waste generated in operations 0% (we are a digital company providing services not products)
- Downstream transportation and distribution 0% (we are a digital company providing services not products)

Emissions reduction targets and latest results

In order to continue our carbon reduction commitments and remain Net Zero, we have adopted the following carbon reduction targets:

Target	Result / Update
To maintain our Scope 1 emissions in 2025 based on our more comprehensive carbon accounting approach to emission measurement, as our emissions are already low	Scope 1 has remained consistent in real terms, despite significant growth

To maintain our Scope 2 emissions in 2025 based on our more comprehensive carbon accounting approach to emission measurement, as our emissions are already low	Scope 2 has remained consistent in real terms, despite significant growth
To maintain our Scope 3 emissions in 2025 based on our more comprehensive carbon accounting approach to emission measurement	In real terms, our Scope 3 emissions have remained consistent in real terms, despite significant growth
To offset our Scope 1, 2 and 3 emissions to remain net zero (see project below)	Using Ecologi, we have offset 40 tCO2e of carbon via high-quality and verified afforestation, reforestation and revegetation (ARR). This removes the 36.244 tCO2e of carbon emitted in 2025*. These projects sequester and lock up carbon and support biodiversity. We use ARR to balance unavoidable emissions. This builds upon the work we did in 2023 and 2024, offsetting our carbon footprint. *Verra is a verified carbon standard

*details about this project can be found here:
https://ecologi.com/projects/sao-paulo-afforestation

Carbon Reduction Projects

We commit to the following carbon reduction projects:

- changing to green energy providers - in progress
- offsetting our own carbon footprint by investing in Verra-registered carbon avoidance projects via our partners at Ecologi - ongoing - see 2025 results in the table above

Carbon Reduction Projects Delivered

We have already delivered the following carbon reduction projects:

- join CarbonFootprint.com - complete
- publish Carbon Footprint offsetting certificate - complete
- publish Carbon Footprint Reduction Plan - complete
- replacing diesel vehicles with hybrid - complete
- installing solar panels to home working environment - complete
- enhance our carbon emissions reporting approach by moving to carbon-based accounting - complete

Emissions offsetting

We achieved net zero in 2020 and have back-dated our offset programme to 2005 - the year of our incorporation. We will ensure we remain net zero in 2025 and beyond - see projects listed above. Our net zero efforts have been recognised externally:

- We made the Digital Leaders NetZero50 list of the top 50 most influential people/companies in the UK, visiting Parliament as a consequence
- SME News, Sustainability Excellence Award 2022
- Winning Environmental Champion & Small Business of the Year at the Mercury Business Awards 2022
- Winning the Environment Award at the Better Society Awards
- Nominated for Carbon Reduction/Offset Programme at the nationally recognised Better Society Awards

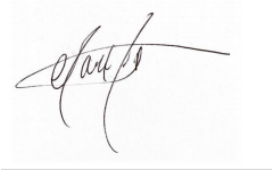
You can audit our offsetting programmes here: https://ecologi.com/i10 and track our progress using the graph below:

Declaration and Sign-off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance and reporting standards 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[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 have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard[3].

This Carbon Reduction Plan has been reviewed and signed off by the relevant Director.



Mark Hastings, Founder & Director, Date: 21st September 2026

[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