



Cabinet Office

Carbon Reduction Plan Template

Supplier name: Quantexa Limited

Publication date: 20/08/2026

Commitment to achieving Net Zero

Quantexa Limited is committed to achieving Net Zero emissions by 2050.

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.

Baseline Year: FY 24/25 (01/04/2024 - 31/03/2025)
Additional Details relating to the Baseline Emissions calculations.
The data presented below covers all scopes required to meet PPN 006 (formerly PPN 06/21) broken down into Scope 1, 2 and 3. The baseline year emissions have been restated in line with the methodology used for FY26 emissions. Where actual consumption data was not available from landlords, serviced office providers or utility suppliers, Scope 1 and Scope 2 emissions have been estimated using recognised industry methodologies. These estimates were derived using a combination of office occupancy, floor area, employee headcount, per user consumption assumptions and other reasonable estimation techniques to provide the most representative view of energy consumption during the reporting period. Scope 3 emissions have been calculated using a combination of activity based and spend based methodologies in accordance with the GHG Protocol and appropriate emissions factor databases. This approach was applied to categories including purchased goods and services, professional services and certain business travel activities where expenditure represented the most reliable source of information. This report includes all material Scope 1, Scope 2 and Scope 3 emissions. Quantexa remains committed to improving the quality and accuracy of environmental reporting through enhanced supplier engagement, increased availability of primary consumption data and continual refinement of estimation methodologies. Where actual data becomes available, it will replace estimated values in future reporting periods.

It is agreed that Quantexa will follow the financial year for the baseline and future emission reporting, this has been approved by Quantexa Leadership. The submitted calculations include data from Quantexa's UK location as presented and made available for the purposes of this PPN 006 report.

Baseline year emissions: FY 24/25 (01/04/2024 - 31/03/2025)
(from sources in the United Kingdom)

EMISSIONS	TOTAL (tCO₂e)
Scope 1	0
Scope 2 (market-based)	0
Scope 3 (Included Sources)	Category 1 Purchased Goods & Services = 2009.0 Category 2 Capital Goods = 58.6 (separated retroactively in FY 25/26) Category 3 Fuel and Energy Related Activities = 5.0 Category 5 Waste Generated in Operations = 0.6 Category 6 Business Travel = 1,965.1 - Air: 1,771.6 - Taxi: 92.1 - Train: 11.4 - Hotel: 80.5 - Other: 2.8 - Mileage: 6.7 Category 7 Employee Commuting (Incl WFH (working from home)) = 412.7 - Commuting: 262.1 - Homeworking: 150.6
Total Emissions	4,450.9

Current Emissions Reporting

Total reported UK emissions increased from 4,450.9 tCO₂e in the baseline year (FY 24/25) to 5,248.8 tCO₂e in FY 25/26, an increase of 17.9%. This is primarily driven by growth in UK headcount and business activity, wider supplier coverage within Category 1 Purchased

Goods & Services, and more complete business travel data. Quantexa's commitment to achieving Net Zero by 2050 and the reduction pathway set out below are unchanged.

Reporting Year: FY 25/26 (01/04/2025 - 31/03/2026) (from sources in the United Kingdom)	
EMISSIONS	TOTAL (tCO ₂ e)
Scope 1	0
Scope 2 (market-based)	0
Scope 3 (Included Sources)	Category 1 Purchased Goods & Services = 2,604.9 Category 2 Capital Goods = 152.82 Category 3 Fuel and Energy Related Activities = 2.5 Category 5 Waste Generated in Operations = 0.3 Category 6 Business Travel = 2,061.8 - Air: 1,796.72 - Taxi: 154.76 - Train: 16.20 - Car rental: 4.35 - Hotel: 75.38 - Other: 7.70 - Grey Fleet/mileage: 6.68 Category 7 Employee Commuting Incl. WFH (working from home) = 426.5 - Commuting: 282.2 - Homeworking: 144.3
Total Emissions	5,248.82

Emissions reduction targets

To continue our progress to achieving Net Zero, we have adopted the following carbon reduction targets:

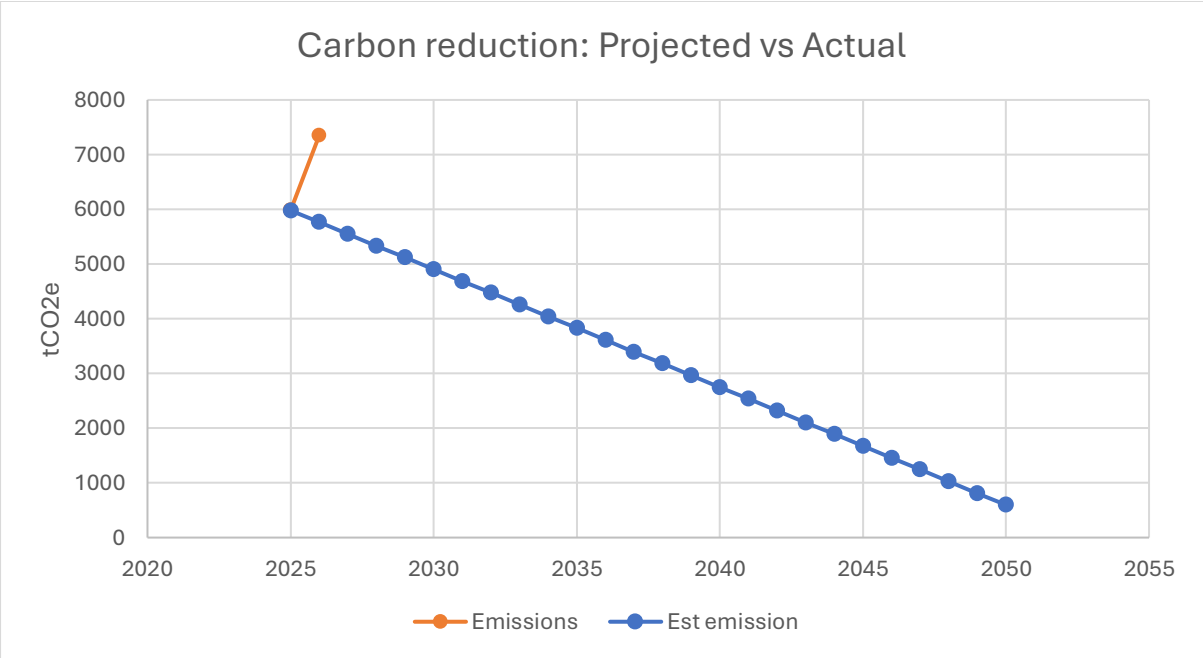
We project that total global carbon emissions will decrease to 597.85 tCO₂e by 2050. This is a reduction of 90%.

Progress against this global target will be shown in future submissions. The global emissions linked to the above global reduction target, measured for the baseline year FY 24/25 (01/04/2024 – 31/03/2025), were as follows:

- Scope 1: 0 tCO₂e
- Scope 2: 34.9 (market-based) tCO₂e
- Scope 3: 5943.6 tCO₂e
- TOTAL (Market-based): 5978.5 tCO₂e

Progress against this target can be seen in the graph below.

The ‘Actual emissions’ (orange line) shows the start of the trend from the new baseline. The ‘Reduction pathway’ (blue line) is shown from the new baseline and ends at a 90% reduction from baseline emissions in 2050.



A re-baselining was conducted in the reporting year FY 24/25 due to the increased availability of data and refined methodologies. Emission data has been calculated since FY 20/21. However, in the graph above, we show emissions data from the new baseline year (FY24/25).

Carbon Reduction Projects

The following carbon reduction initiatives and projects have been completed or implemented in the FY25 reporting year.

Initiative type	Comment	Status
Renewable energy adoption and energy efficiency in office buildings	Renewable energy sourcing across UK office locations was maintained. Building managers are being engaged to further improve energy efficiency.	Active

Energy-efficient equipment replacement (screens, laptops)	Policy to ensure replacements are with energy-efficient models	Active
Virtual meeting-first policy (reduced travel)	Reduced air/business travel by shifting meetings online	Active
Employee commuting – cycle-to-work	Encouraged employees to cycle or use public/sustainable transport	Active
Electric Vehicle Employee incentive programme	A partnership with an EV provider allows reduced rentals of electric vehicles for employees.	Active
Business travel monitoring & Uber for Business emissions accountability	Portal to track carbon emissions from travel, with employee accountability	Active
Recycling & waste minimisation programmes	Awareness campaigns, recycling initiatives, minimising waste generation	Active
Planned relocation of headquarters in 2028	Sustainability programme design with defined reporting and data sources	Active
Implementation of ISO/IEC 14001:2026	Building an Environmental Management System (EMS) to provide assurance and continuous improvements related to sustainable operations.	Active

In the future we hope to implement further measures such as:

- Supply chain engagement: The development of a supply engagement programme is planned, to encourage suppliers to commit to decarbonisation.

Declaration and Sign Off

This Carbon Reduction Plan has been completed 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 standard¹ and uses the appropriate Government emission conversion factors for greenhouse gas company reporting².

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

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

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) Standard³.

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:

Name: [full name] Ray O'Brien
Title: [director / senior leadership title] COO

Signed by:

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Date:

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