Kleene.ai
CARBON REDUCTION PLAN

This Carbon Reduction Plan sets out Kleene.ai's commitment to achieving Net Zero and the emissions and reduction measures that support it. It has been prepared in accordance with Procurement Policy Note PPN 06/21 and the associated reporting standard for Carbon Reduction Plans, and covers Kleene.ai's UK operations.

Key details for this Carbon Reduction Plan are set out in the following table.

Supplier name	MINORO LTD (trading as Kleene.ai)
Company registration	10657177 (England & Wales)
Registered office	Overseas House, Floor 1, 19-23 Ironmonger Row, London, EC1V 3QN
Publication date	2025 (updated 29 July 2026)
Baseline year	Financial year ending 31 March 2025
Reporting year	Financial year ending 31 March 2026
Commitment	Net Zero by 2029

1.Commitment to achieving Net Zero

MINORO LTD (Kleene.ai) is committed to achieving Net Zero greenhouse gas emissions by 2029. As a low-footprint, office-based software business with the majority of its team working remotely, Kleene.ai can credibly pursue an early Net Zero date; achieving it will include procuring certified-renewable electricity where within our control and using high-quality carbon offsets and removals to address residual emissions.

2.Baseline emissions footprint

Baseline emissions are a record of the greenhouse gases produced before strategic action to reduce them was in place, and are the reference point against which reduction is measured.

Scope	What it covers for Kleene.ai	Baseline (tCO_2e)
Scope 1	Direct emissions – company vehicles and controlled gas heating. No vehicle fleet; office heating is within an inclusive rent.	2.9 *
Scope 2	Indirect emissions – purchased electricity for the office.	2.6 *
Scope 3	Cloud/IT, business travel, commuting, homeworking, waste and water.	16.8 †
Total		**22.3 †**

Methodology

This is Kleene.ai's first Carbon Reduction Plan. Scope 1 and Scope 2 are estimated from the office floor area (1,434 sq ft / 133 m²) using CIBSE benchmark energy intensities and UK Government (DESNZ/DEFRA) conversion factors, because office energy is provided under a fixed inclusive rent with no separate metering. Scope 3 covers cloud/IT (measured, via Amazon Web Services), business travel, employee commuting, homeworking, waste, water and purchased IT equipment, estimated using DEFRA factors and internal data. Figures will be refined as data quality improves.

***** Office energy estimated from floor area (inclusive rent; no separate meter).

† Baseline Scope 3 reflects measured cloud (AWS) emissions of 16.8 tCO_2e; wider Scope 3 categories were first quantified in the reporting year, so the baseline total is partial and the year-on-year change reflects broader measurement coverage rather than a real increase.

Scope 3 — included categories

- Upstream transportation & distribution – negligible for a SaaS business.
- Waste generated in operations – small (office of ~5–8 desks).
- Business travel – flights, rail and taxis (see reduction measures).
- Employee commuting – largely walk/cycle or rail; most staff work remotely.
- Homeworking — hybrid/remote staff, using DEFRA homeworking factors.
- Cloud / IT – Amazon Web Services (measured); purchased IT equipment (embodied).

3.Current emissions reporting

Emissions for the reporting year (financial year ending 31 March 2026) are set out below.

Scope	Included sources	Reporting year (tCO_2e)
Scope 1	Office gas heating (estimated from floor area)	2.9 *
Scope 2	Office electricity (estimated from floor area)	2.6 *
Scope 3	Business travel 22.1; homeworking 10.5; cloud/AWS 7.2; IT equipment 0.95; commuting 0.29; waste & water 0.23	41.3
Total		**46.8**

Cloud reduction: During the year, cloud (AWS) emissions were reduced by approximately 57% – from around 1.4 to around 0.6 tCO_2e per month (16.8 to 7.2 tCO_2e annualised) – through application refactoring and network and operational efficiency improvements.

4.Emissions reduction targets

Kleene.ai will reduce its emissions towards Net Zero by 2029. Our near-term priorities are:

- Continuing to cut cloud/IT emissions, building on the ~57% year-on-year reduction already achieved.
- Offsetting business travel – our largest source (~48% of the reporting-year footprint) – through high-quality carbon offsets.
- Engaging our landlord on renewable building energy, and moving to a smaller, more efficient office (77.3 m², ~42% less floor area) in August 2026.
- Planting trees as a company activity in 2026–2027: fully offsetting our current annual footprint (~46.8 tCO_2e) equates to roughly 3,100 trees a year (~260 per month), extending the team's estimate of ~40 trees a month to offset our cloud emissions.
- Using high-quality carbon offsets and removals to address remaining residual emissions on the path to Net Zero.

An interim reduction milestone will be confirmed as our measurement data matures.

5.Carbon reduction projects and environmental management measures

The following measures have been completed or are in progress:

- Cloud and hosting on Amazon Web Services, our sole cloud infrastructure provider, which has published Net Zero and renewable-energy commitments; in-year cloud emissions cut ~57% through refactoring and efficiency.
- Default remote and flexible hybrid working (no requirement to attend the office; around half the team fully remote), reducing commuting emissions.
- Rail-first business travel policy and video-first meetings to limit flights where practical.

- Move to a smaller office (77.3 m²) in August 2026, reducing office energy use.
- Office recycling and waste-reduction measures; paperless, digital-first operations.

Planned future measures include choosing cloud and software suppliers with credible Net Zero commitments, a cycle-to-work scheme, certified-renewable electricity, and carbon offsets and removals for residual emissions.

6.Declaration

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and the associated guidance and reporting standard for Carbon Reduction Plans, and has been reviewed and approved by the board of directors.

Emissions have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard, using the appropriate UK Government emission conversion factors. Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of Scope 3 emissions in accordance with the Corporate Value Chain (Scope 3) Standard.