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Carbon Reduction Plan

Supplier: Atlas Cloud Ltd

Publication date: 24/03/2026

1. Supplier Details

Legal name: Atlas Cloud Ltd

Registered / principal address: 3rd Floor, Maybrook House, 27 Grainger Street, Newcastle upon Tyne, NE1 5JE

Company registration number: 07297347

Number of employees (approx.): 19

Contact: Mike Conn, CFO/COO (mike.conn@atlascloud.co.uk)

2. Commitment to Net Zero

Atlas Cloud Ltd commits to achieving Net Zero greenhouse gas emissions by 2050 at the latest, in line with UK Government policy requirements for suppliers.

3. Baseline Emissions Footprint

Baseline year: 2025. This Carbon Reduction Plan is Atlas Cloud Ltd's first published CRP; baseline figures are provided for the first full year selected and will be refined as primary data becomes available.

Boundary note: Atlas Cloud Ltd acquired Challow as a separate legal entity; this CRP covers Atlas Cloud Ltd as the bidding supplier only.

Emissions totals (tCO_2e) – Baseline year

Emissions Source	Total emissions (tCO_2e) – 2025
Scope 1 (direct emissions)	0 tCO_2e – no owned combustion sources; heating provided by landlord.
Scope 2 (purchased electricity) – location-based	24 tCO_2e
Scope 3 subset – Purchased Goods & Services	2.0 tCO_2e
Scope 3 subset – Business travel	• Car milage = 1.30 tCO_2e

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	• Taxis = 0.09 tCO_2e • Trains = 1.54 tCO_2e • Flights = 2.7 tCO_2e
Scope 3 subset – Employee commuting (incl. homeworking)	• 6 full-time office staff = 3.0 tCO2e • 6 hybrid staff = 0.9 tCO2e • 7 full-time homeworking staff = 1.29 tCO2e • 6 hybrid homeworking staff = 0.77 tCO2e
Scope 3 subset – Waste generated in operations	0.7 tCO_2e
Scope 3 subset – Upstream transportation & distribution	n/a
Total	38.29 tCO_2e

4. Current Emissions Reporting

Reporting year: 2026. Where measured data is not yet available, placeholders are used and will be replaced with calculated figures using expense reports, supplier invoices and activity data.

Emissions totals (tCO_2e) – Reporting year

Emissions Source	Total emissions (tCO_2e) – 2026
Scope 1 (direct emissions)	TBC
Scope 2 (purchased electricity) – location-based	TBC
Scope 3 subset – Purchased Goods & Services	TBC
Scope 3 subset – Business travel	TBC
Scope 3 subset – Employee commuting (incl. homeworking)	TBC
Scope 3 subset – Waste generated in operations	TBC
Scope 3 subset – Upstream transportation & distribution	TBC
Total	TBC

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5. Carbon Reduction Projects

Completed / in progress:

- Migrating customer workloads from traditional private data centre provision to Microsoft Azure to reduce energy consumption and improve utilisation.
- Promoting Microsoft Teams meetings/calls to reduce business travel.
- Office recycling in place with clear signage; reminders to switch off lights/equipment when not in use.

Planned (next 12–24 months):

- Continue migration away from private infrastructure and optimise Azure usage (e.g., rightsizing, scheduling non-production shutdowns where applicable).
- Formalise a travel hierarchy (virtual-first, rail over car/flight where feasible) and track travel emissions quarterly.
- Improve commuting and homeworking data capture (annual staff survey) to refine Scope 3 estimates and target reductions.
- Work with serviced-office provider to obtain electricity and waste data (or confirm allocation methodology) to replace placeholders with measured values.

6. Environmental Management Context

Atlas Cloud Ltd does not own or operate any fuel-burning equipment (e.g., boilers, generators) and has no company-owned or leased vehicles. HVAC and heating systems are provided and operated by the serviced office landlord; therefore, Atlas Cloud has no direct Scope 1 emission sources.

Electricity consumption has been estimated using an industry-standard serviced-office electricity intensity (kWh per sq ft), applied to Atlas Cloud Ltd's 1,200 sq ft office footprint. Utilities are provided by the landlord, who does not currently supply electricity consumption or tariff data.

Figures will be updated as primary consumption data becomes available.

Atlas Cloud Ltd leases IT rack space within a third-party data centre operated by Pulsant. As no primary energy data or rack-level metering is provided, emissions have been estimated using typical rack electricity consumption (10,000 kWh/year) and standard UK grid emission factors. Figures will be updated if Pulsant supplies consumption or PUE data.

Emissions were calculated using annualised activity data across car mileage, taxi use, train travel and flights. Where distance data was unavailable (taxis, trains and flights), emissions

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were estimated using established SME-appropriate conversion methods based on spend-to-distance assumptions and standard emission factors. Figures will be refined as more detailed travel data becomes available.

Atlas Cloud Ltd operates within a serviced office where waste services are managed by the landlord. As no primary waste data (kg/tonnage or recycling breakdown) is available, emissions have been estimated using standard office waste-generation factors per employee. Figures will be updated once measured waste data or landlord-provided information becomes available.

7. 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 standard and uses the appropriate government emission conversion factors for greenhouse gas company reporting.

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements (where required), 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.

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

Signed for and on behalf of Atlas Cloud Ltd:

Name: Mike Conn

Title: CFO/COO

Date: 25-03-2026 | 17:03 GMT

Signature: DocuSigned by: Mike Conn F5FC51E1551C4CA...