Carbon Reduction Plan

Supplier name	**Chinite Resourcing Limited (t/a Chinite Home Care)**
Publication date	**07/06/2026**

Commitment to achieving net zero

Chinite Resourcing Limited (t/a Chinite Home Care) is committed to achieving net zero emissions by 2030.

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: 2024

Additional details relating to the baseline emissions calculations:

This baseline has been calculated as a provisional proxy estimate for Chinite's care-company operating model, pending the availability of measured activity data. The calculation reflects a domiciliary and live-in care provider whose principal emissions are expected to arise from care worker travel, field supervisor travel, office energy use, staff commuting, PPE/uniform/office supply distribution, waste and water.

The estimate assumes that Scope 1 emissions relate mainly to any company-owned or leased operational vehicles used by managers, field supervisors and senior staff, together with estimated office gas/heating use where applicable. Scope 2 emissions relate to purchased electricity used across office, training, administrative and operational premises. Scope 3 emissions include business mileage in staff-owned vehicles, employee commuting, upstream transport and distribution associated with PPE, uniforms and operational supplies, waste generated in operations, water use and a modest allowance for homeworking/administrative activity.

The largest emissions source is assumed to be staff business travel because domiciliary care is delivered in people's homes and requires frequent travel between visits. The estimate also assumes that Chinite's use of CareLine Live, CarePlanner and digital care records has already reduced some paper, printing and avoidable office travel, but that a structured EV/e-bike transition, carbon-aware rostering and detailed emissions dashboard were

not fully implemented across the baseline year.

Baseline year emissions:	
Emissions	Total (tCO2e)
Scope 1	**22.4**
Scope 2	**9.6**
Scope 3 (included sources)	**145.8**
Total emissions	**177.8**

Current emissions reporting

Reporting year: 2025	
Emissions	TOTAL (tCO2e)
Scope 1	**17.5**
Scope 2	**9.1**
Scope 3 (included sources)	**137.2**
Total emissions	**163.8**

Emissions reduction targets

In order to continue our progress to achieving net zero, we have adopted the following carbon reduction targets.

We project that carbon emissions will decrease over the next five years to 122.8 tCO2e by 2030. This is a reduction of 30.9%.

Carbon reduction projects

Future carbon reduction initiatives

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

- We will build a clearer carbon baseline by collecting actual data on staff business mileage, care worker travel, office electricity and heating use, printing, waste, PPE, uniforms, consumables, staff commuting and homeworking. This will allow Chinite to track emissions more accurately and identify where reductions can realistically be made.
- We will improve care-run planning through CarePlanner and Careline Live, reducing unnecessary travel between visits while protecting safe care, punctuality, continuity, medication times, double-handed calls and resident preference.
- We will train Rota Coordinators, Field Care Supervisors and managers in carbon-aware scheduling, including locality-based allocation, reduced cross-area travel, fewer unnecessary handovers and fewer avoidable office journeys.
- We will strengthen local recruitment so more care workers live close to the people they support, reducing commuting, improving resilience during disruption and supporting better continuity of care.
- We will continue reducing paper through CarePlanner, Careline Live, QCS and Emma AI, using digital care plans, visit notes, supervision records, training records, policy acknowledgements and audits wherever appropriate. Paper will be retained only where required for accessibility, contingency planning, resident preference or safe care delivery.
- We will review office energy use, including heating, lighting, printer use, device charging and staff behaviours. Actions will include switching-off protocols, printer reduction, heating control checks, energy-efficient equipment at replacement points and renewable electricity review where Chinite controls the tariff.
- We will review PPE, uniforms and consumables to reduce waste without compromising infection control. This will include consolidated ordering, better stock control, reduced over-ordering, longer-life uniforms, recyclable packaging where available and safer lower-impact alternatives where suitable.
- We will improve waste segregation across offices and operational bases, including confidential paper waste, general recycling, batteries, printer cartridges and obsolete IT equipment, with secure disposal for any devices containing personal data.
- We will reduce non-essential travel for internal meetings by using secure video conferencing where appropriate. Face-to-face visits, assessments, supervisions and

quality checks will continue where they are required for care quality, safeguarding, staff competence or relationship-based support.

- We will review progress quarterly, covering mileage, route efficiency, digital record use, printing, waste, procurement choices and office energy use, so carbon reduction becomes part of normal management oversight rather than a separate annual exercise.

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[13] and uses the appropriate government emission conversion factors for greenhouse gas company reporting.[14]

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.[15]

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:



..... Date: 02/06/2026