

Carbon Reduction Plan

Supplier name: SecureCloud+

Publication date: 19/08/2025

Commitment to achieving Net Zero

SecureCloud+ 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 2020/21 (April 2020 to March 2021)	
Additional Details relating to the Baseline Emissions calculations.	
<i>This is the company's first baseline emission calculation which was completed during FY 2020/21 which includes Covid 19 pandemic government lockdowns. Some sampling methods have been used to adjust these figures to account for these lockdown periods. It includes the emissions for scope 1, scope 2 and a subset of scope 3 which includes categories 5,6,7 & 9 category 4 has no emissions as advised by the cabinet office as delivery/transportation costs are indistinguishable from the cost of purchase.</i>	
Baseline year emissions:	
EMISSIONS	TOTAL (tCO₂e)
Scope 1	0 (No company facilities or vehicles owned)
Scope 2	17.708
Scope 3 5,6,7,9) (Included Sources)	161.260
Total Emissions	178.968

Current Emissions Reporting

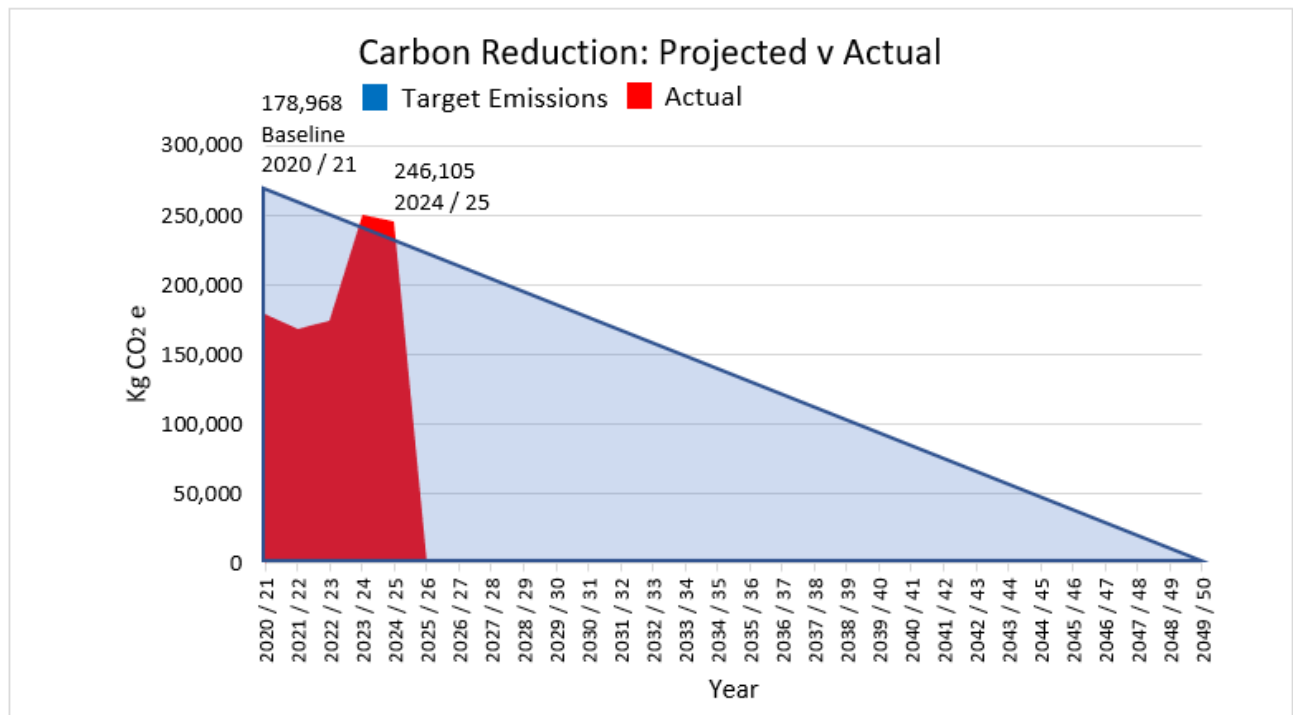
Reporting Year: FY 2024/25 (April 2024 to March 2025)	
EMISSIONS	TOTAL (tCO ₂ e)
Scope 1	0 (No company facilities or vehicles owned)
Scope 2	65.904
Scope 3 (Included Sources 5,6,7,9)	180.201 <i>scope 3 which includes categories 5,6,7 & 9 category 4 has no emissions as advised by the cabinet office as delivery/transportation costs are indistinguishable from the cost of purchase.</i>
Total Emissions	246.105

Emissions reduction targets

In order to continue our progress to achieving Net Zero, we have adopted the following carbon reduction projects (below).

We project that carbon emissions will increase over the next five years due to expansion and company growth but aim to start to decrease by 2031.

Progress against these targets can be seen in the graph below:



The baseline year of 2020/21 and 2021/2022 were distorted by the covid epidemic and may not be a true reflection of an accurate baseline. Our company's significant growth represented by revenue and staff in the period and deployment of managed services projects – initial build, accounts for the increase in the base.

In summary for this year's figures there has been a reduction in electricity and some commuting figures especially around business travel by car which has reduced, while train commuting has increased which is a positive shift. Employee commuting has still increased as expected as the organization continues to expand and waste has also seen a slight increase. But overall a slight reduction of 4,574Kg CO₂ has been achieved from last year's figures.

Carbon Reduction Projects

Completed Carbon Reduction Initiatives

The following environmental management measures and projects have been completed or implemented since the 2021 baseline. The carbon emission figures have increased since 2021 baseline by approximately 37.5% due to company growth and expansion and more accurate reporting, although this is approximately a 1.85% decrease from last year's figures.

SecureCloud+ Continues to be certified to ISO 14001, with Environmental audits, aspect monitoring, objectives and compliance evaluation all a part of our processes to improve our environmental performance. The following also remain in place: Offices

in Reading and Stoke on Trent have PIR controlled lighting system to help conserve electricity. The Reading Office now based at Regus is also situated extremely close to Reading railway station to encourage visitors and staff to commute by train rather than car, we also promote the cycle to work scheme.

Further measures are being or have been implemented, such as:

- HQ office move to smaller offices with the adoption of flexible working arrangements
- Investigate moving to green energy suppliers
- *Encouraging customers and employees to use public transport*
- *Promoting the cycle to work scheme to employees*
- *Encouraging virtual meetings*
- *Investigate schemes to offset our carbon footprint*
- *Localising our workforce.*
- *Move our services to Eco friendly Datacentres*

Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 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 standard⁷ and uses the appropriate Government emission conversion factors for greenhouse gas company reporting⁸.

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) Standard⁹.

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:



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Greg Clarke, C.E.O.

Date: 19th August 2025