



2026

Towards a Sustainable Future

An ambitious Carbon Reduction Plan compliant with PPN 006

Sciensus

Fastest route to patients in Europe

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Introduction

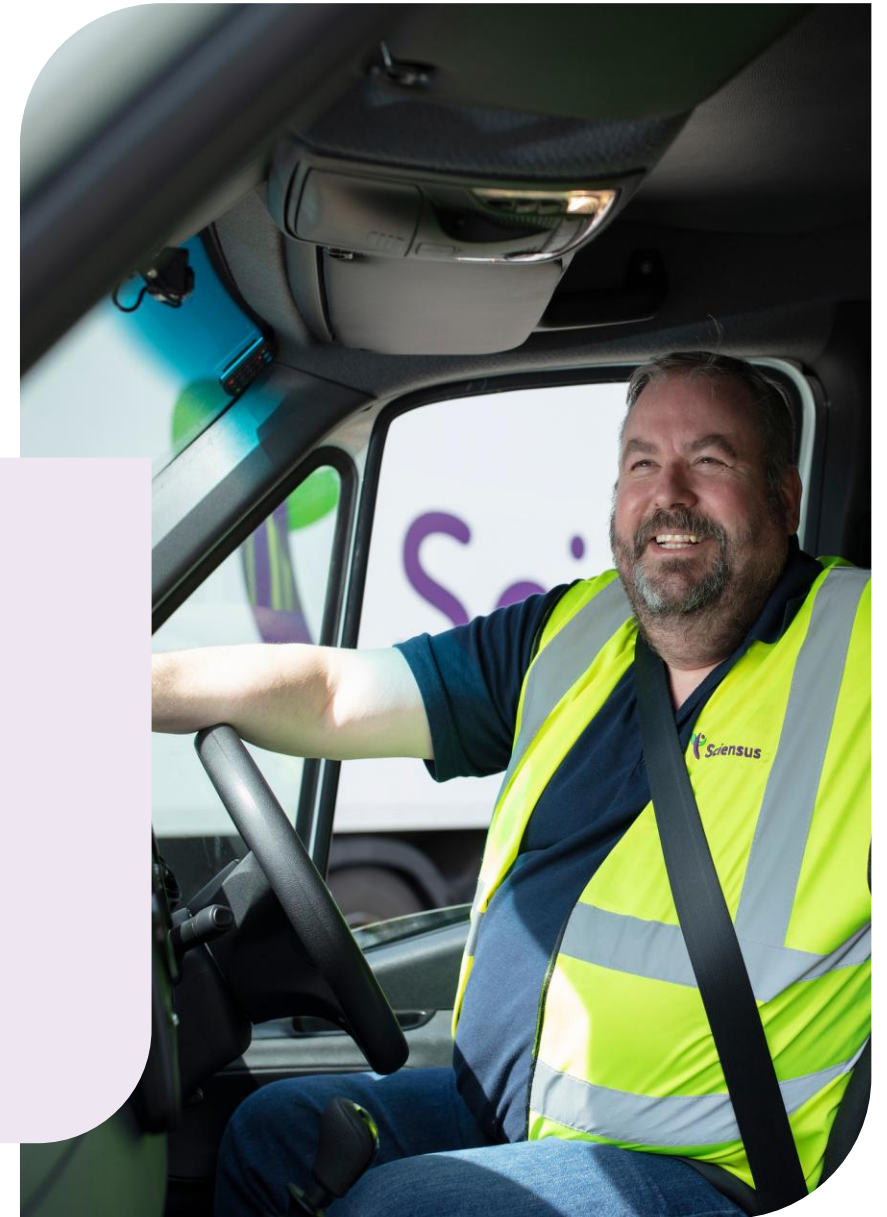
The latest climate science indicates that the way we live is having a negative impact on our climate. The impacts of climate change are happening now.

Forest fires and droughts are common, and scientists have documented evidence that sea levels are rising. There is a consensus that unless we change, the future looks uncertain in terms of social, environmental, and economic conditions. The Paris Agreement of 2015 established a global goal of limiting global temperature rise to well below 2°C above pre-industrial levels, and to pursue efforts to limit warming to 1.5°C. In 2018, the Intergovernmental Panel on Climate Change warned that if global warming continues at its current pace, we will exceed 1.5°C, which would have catastrophic impacts on the planet.

In 2019, the UK became the first major economy to pass a Net Zero emissions law, meaning the UK government is legally required to reach Net Zero emissions by 2050. When the UK government published its procurement policy notice 06/21 (PPN 06/21), it was clear that businesses should focus on building back the economy in a sustainable fashion. Furthermore, PPN 006 requires any company bidding for government contracts to have a Net Zero goal and have a carbon reduction plan in place.



The time is now to ensure that we are a sustainable business. We are committed to Net Zero and reducing our Carbon footprint from all business activities. It is vital we live in a circular economy and where possible we will procure sustainable materials, increase recycling, and minimise waste.



Our approach

As a leading specialty pharmacy in Europe, Sciensus recognises the importance of integrating sustainability into every facet of our operations.

Over our 30 years of service, we have been steadfast in supporting patients across the UK and Europe, facilitating their access to life-changing treatments from the comfort of their own homes. Now, we seize the opportunity to exemplify industry leadership by incorporating sustainability principles into our core business practices.

At Sciensus, we wish to generate a positive and enduring impact on the lives of our people, customers, and communities. As climate change emerges as the single most pressing global challenge, we acknowledge our responsibility to actively address it.

We aim to nurture our exceptional workforce, safeguard the environment in which we operate, and enhance the communities we serve. Through this comprehensive report, we wholeheartedly demonstrate our dedication to building a business that not only achieves commercial success but also leaves a positive and indelible imprint on the world.

We are focused on the most impactful and valuable areas and have thus set a goal to be Net Zero by 2045.

Corporate Responsibility and Accountability



HR plays an important role in delivering our ESG strategy and sustainability goals. Building relationships with social groups engages our employees with the organisations aim and the communities that we serve.

We align our recruitment and development practices with our ESG strategy and provide the tools to support our commitment to Net Zero and reducing our Carbon footprint, attracting more applicants, and retaining colleagues who engage with our sustainability targets, supporting them through ongoing training and development to provide the knowledge, skills and behaviours required to achieve our goals.

– Jackie Reeves, Human Resources Director

Sciensus is on a journey to create a sustainable future and we want to ensure that journey is transparent, credible, impactful, and measurable. To ensure we achieve our aims, we partnered with carbon consultancy Enistic who calculates and tracks our carbon emissions in accordance with the GHG protocol.

Our Carbon Reduction Targets

We want to generate a positive impact on the lives of our people, customers, and communities. We are taking responsibility as a leading Pharma Services business to actively address climate change. Our goal is to be Net Zero by 2045.

2045

All our emissions reductions will be primarily achieved through ambitious carbon reduction projects and offsetting carbon emissions will only be considered in cases of unavoidable emissions. Sciensus will work with its partners to establish a yearly emission reduction target and this KPI will be integrated into our reporting system to ensure annual targets are met.

Emissions Categories

We measure all our scope 1 and scope 2 emissions following the GHG protocol, and a subset of scope 3 emissions following the PPN 006 requirements. These include upstream and downstream transportation and distribution, waste generated in operations, business travel and employee commuting where available. Although not mandatory under PPN 006 we have included well-to-tank (WTT) emissions as it represents a more complete and transparent view of our footprint and helps inform future reduction strategies.

GHG Scope

Emissions sources



Direct emissions resulting from sources that are owned and controlled by Sciensus



Indirect emissions from purchase of electricity and onsite EV charging



Indirect emissions from other sources not included in Scope 1 and 2 categories

**Sciensus Carbon
Reduction Plan -
in accordance
with requirements
for PPN 006**



Commitment to Net Zero

Sciensus is committing to becoming Net Zero by 2045. Our carbon reduction goals align with the IPCC’s carbon reduction roadmap.

This report sets out a Net Zero roadmap, detailing the strategies we have put in place to achieve this goal.



Baseline Emissions

Baseline emissions are a record of the greenhouse gases that have been produced in the past before introducing any strategies to reduce emissions and are the reference point against which emission reductions can be measured.

2023 was the first year where we had a complete GHG inventory, required for PPN 006 compliance. Reasonable assumptions are made in calculating the Scope 3 emissions for this period. In the table below, the previous period refers to 2023/2024 and the current reporting period is 2024/2025.

Emissions	2023	2024	2025	% change baseline and reporting period
Scope 1	5470	5589	4259	-22.14%
Scope 2	445	662	344	-22.70%
Scope 3 (Including Sources)	427,116	492,303	450,473	5.47%
Total Emissions	433,031	498,554	455,076	5.09%

Emissions Assumptions

Sciensus did not monitor their upstream and downstream transportation and distribution in the baseline period.

Ongoing methodologies to refine Scope 3 emissions calculations are currently being developed.

From 2026, Sciensus reports on a Calendar Year basis.

Emissions Breakdown

Scope 1	2023	2024	2025	% change baseline and reporting period
1: Gas	46.3	38.4	45.7	-1%
1: Aircon			62.3	-
1: Company-Leased/Company-Owned Vehicles	5424.4	5501.1	4095.5	-24%
Total Emissions Scope 1	5470	5547	5144	-23%

Scope 2	2023	2024	2025	% change baseline and reporting period
2: Energy – Electricity*	442	661	342	-23%
2: Electricity for EV's	2.9	1.2	2.1	-28%
Total Emissions Scope 2	444.9	662.2	344.1	-23%

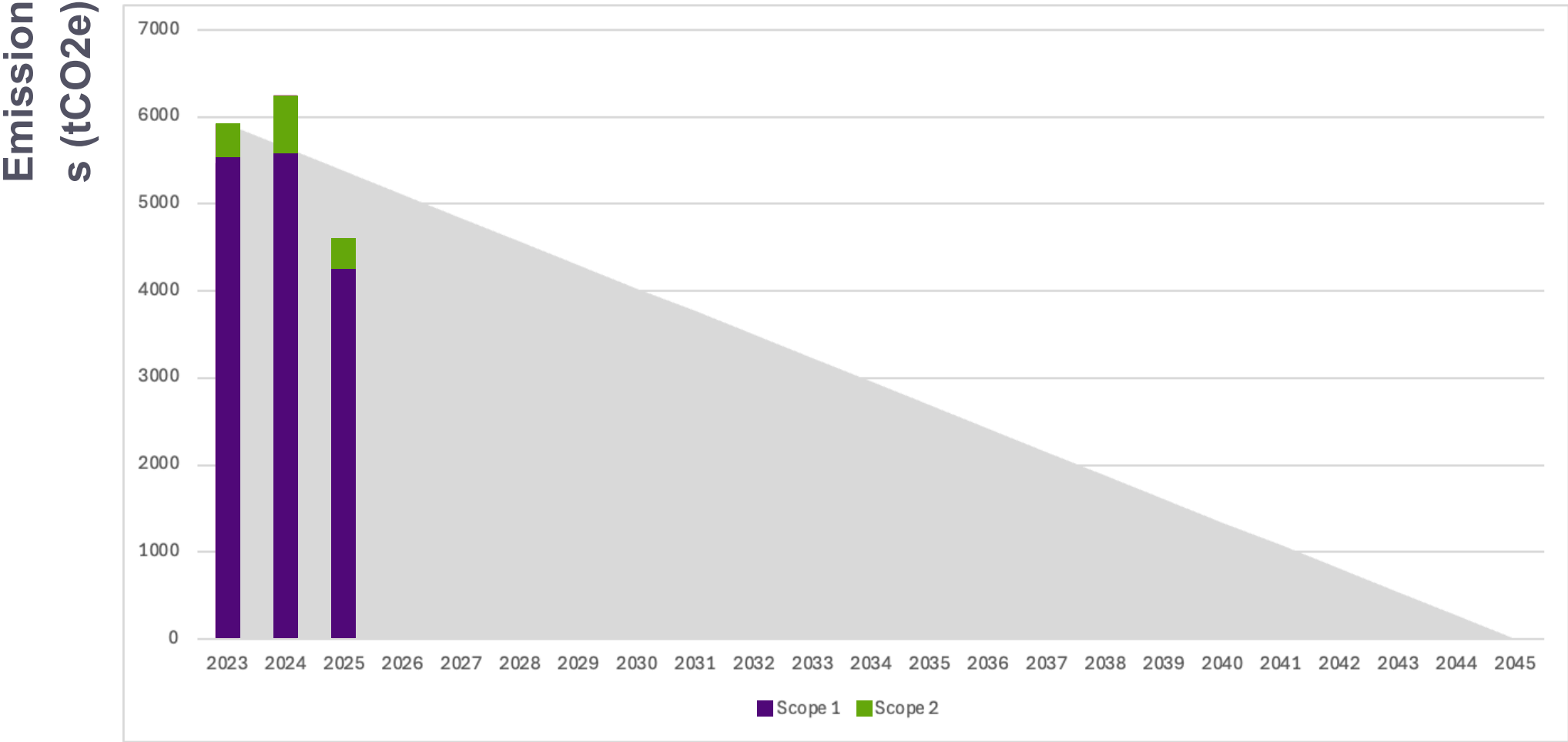
Scope 3	2023	2024	2025	% change baseline and reporting period
3.01 Purchased goods and services	425,318	490,159	446,769	-24%
3.03 Fuel and Energy related activities	1659	1845	1258	-24%
3.04: Deliveries (Upstream)*	0.9	6.3	5.9	556%
3.05: Waste generated in operations	6.5	5.9	6.7	3%
3.06: Business Travel	83.4	63.6	118.8	42%
3.07: Commuting and Home-working **	2002	1971	1885	-6%
3.09: Deliveries (Downstream)	48.2	8	1	-98%
Total Emissions Scope 3	429,118	494,059	450,044	4.65%

(*) more data collected across periods

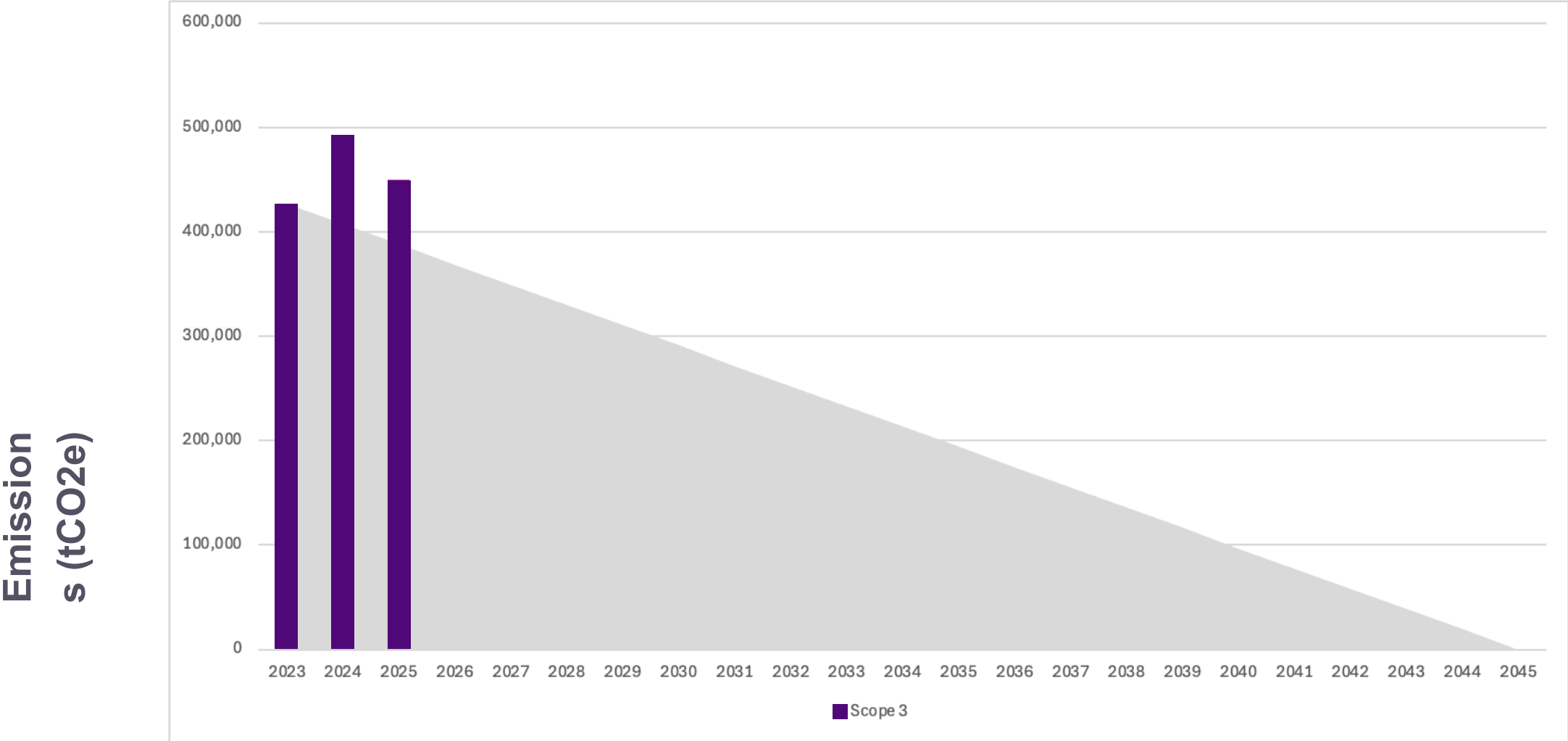
(**) commuting survey undertaken in 2026, data extrapolated to 2023 and 2024 headcount figures



Scope 1 and 2 emissions against Net Zero projections



Scope 3 emissions against Net Zero projections



Completed Carbon Reduction Projects

The following environmental management measures and projects have been completed or implemented before the 2025 period.

Sciensus regards the care of the environment as an integral part of running a responsible and successful business. As such, we seek to conduct our business activities in a way that reduces as much as is reasonably possible our direct and indirect impacts on the environment, while at the same time promoting practices that help to protect the environment and support sustainable development. In operations, we are committed to ensuring that due consideration is given to the impact on the environment at every level. We have environment-related objectives that are tracked and monitored and form part of every business case.

Annual Target of 5% Improvement on MPG

The Lightfoot system, implemented in September 2022, has provided live driver feedback on efficient and environmentally friendly driving styles for every delivery van. This technology has allowed drivers to receive real-time information and suggestions to optimise their driving behavior, thereby improving fuel efficiency and reducing emissions.

In addition to the Lightfoot system, Sciensus has also employed a proactive approach by utilising field-based Driver Trainers. These trainers work directly with the delivery drivers to promote improved driving standards. By providing on-the-job coaching and guidance, the Driver Trainers help drivers adopt safe and efficient driving techniques.

As of May 2023, Sciensus maintains a ratio of 1 full-time Driver Trainer for every 67 Delivery Drivers. This ratio is considered industry best practice and ensures that there is adequate support and attention given to each driver.

Replacement of fleet with next-generation vehicles

Sciensus are replacing 76 Mercedes Vito 2-litre diesel vans with less polluting Ford Connect 1.5-litre vans in Autumn 2023. This transition will improve fuel efficiency of vehicles, leading to a reduction of 6.41 tonnes of CO2 emissions per year - or 487 tonnes annually for the entire fleet.

By September 2027, the 76 vans will have collectively reduced the Sciensus CO2 emissions by approximately 1,948 tonnes compared to the previous diesel-powered vans. This represents a substantial reduction in greenhouse gas emissions and emphasises our commitment to continuously improving our operations.

Increased percentage of waste recycled and energy recovery

By prioritising waste reduction and recycling, we have been able to divert approximately 90% of our waste from landfill, which has significantly reduced our environmental impact.

Our increased focus on recycling aligns with our core values of responsible resource management and environmental stewardship. By maximising the recovery of valuable materials through recycling, we are not only minimising the volume of waste sent to landfill but also conserving precious resources and reducing energy consumption.



Future Carbon Reduction Projects

We aim to implement the following carbon reduction projects to reach our emission targets.

10-Year Electric Vehicle Plan

As part of our long-term sustainability strategy, we have set a goal to transition our entire fleet of vans and cars to 100% electric vehicles (EVs), thereby eliminating almost the entirety of our Scope 1 emissions.

Once the full transition is completed, we expect to achieve a substantial annual emission reduction of over 5000 tCO₂e. This reduction can be attributed to the lower emissions associated with EVs compared to traditional internal combustion engine vehicles.

Renewable Energy

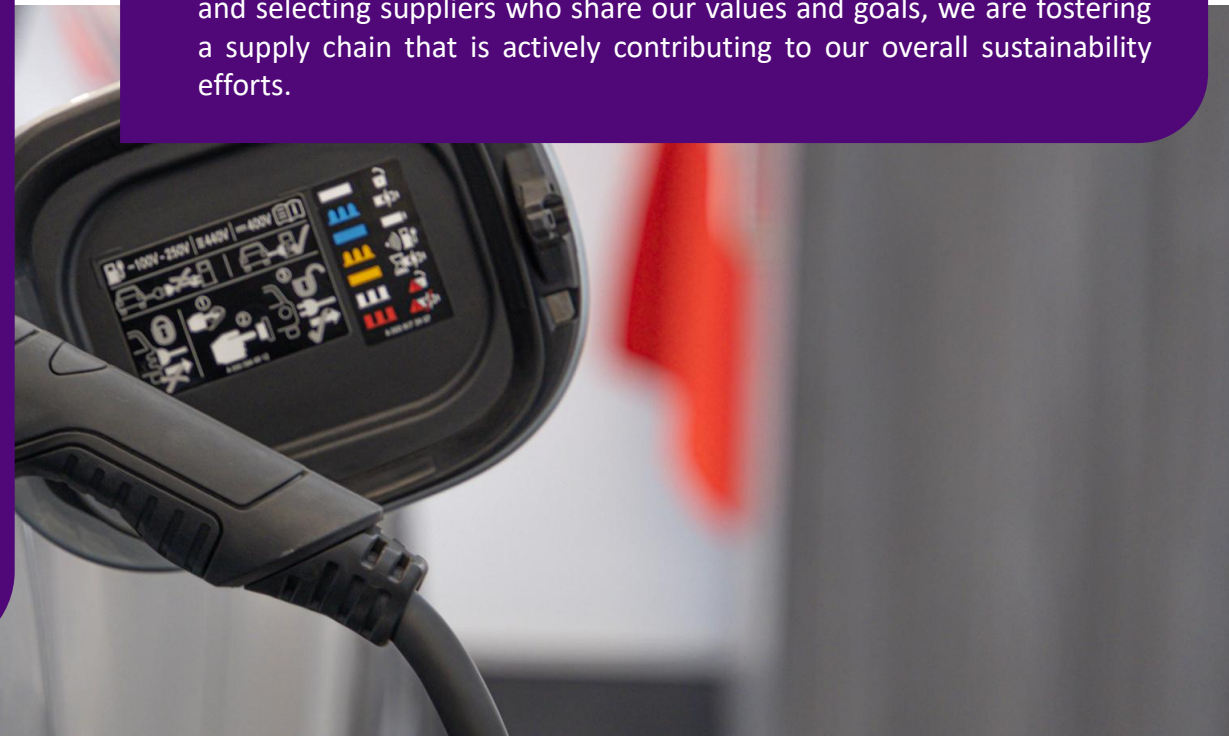
In order to reduce the impact of our energy usage, we are committed to adopting renewable energy across all of our sites – beginning in 2024. This project will ensure that the electricity used in our operations is sourced entirely from renewable generation, such as wind and solar, through certified green tariffs and Power Purchase Agreements (PPAs).

By transitioning to 100% renewable electricity, we expect to eliminate the majority of our Scope 2 emissions. This initiative is projected to deliver an annual reduction of approximately 700tCO₂e once fully implemented across all sites by 2026.

Sciensus Suppliers

In addition to our internal operations, we recognise the significance of engaging with our suppliers to drive sustainability throughout our supply chain. As part of our contractual agreements, Sciensus will actively collaborate with suppliers to encourage the establishment and pursuit of their own Net Zero targets. By fostering this collaborative approach, we aim to align our suppliers' environmental goals with our own sustainability objectives.

Furthermore, we are implementing a supplier profiling process to ensure that all new suppliers meet our sustainability criteria before selection. This profiling initiative allows us to evaluate potential suppliers based on their environmental performance, commitment to reducing carbon emissions, and adherence to sustainable practices. By carefully assessing and selecting suppliers who share our values and goals, we are fostering a supply chain that is actively contributing to our overall sustainability efforts.



Additional Projects

In addition to our carbon reduction projects, we have made significant efforts to address other environmental impacts. Here are some notable achievements:

Reduction of 1.3 million Sheets of A4 Paper Used Annually

We have implemented initiatives to minimise paper consumption within our operations. Through redesigning, we have successfully reduced the usage of 1.3 million sheets of A4 paper. This reduction not only conserves valuable resources but also decreases waste generation.

Swap from Plastic Bubble Wrap to Paper-Based

Recognising the environmental impact of single-use plastics, we have transitioned from plastic bubble wrap to more sustainable, paper-based alternatives for packaging. This switch reduces our reliance on plastic materials and promotes the use of recyclable or compostable packaging materials, minimising plastic waste and its associated environmental consequences.



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 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 the Streamlined Energy and Carbon Reporting (SECR) requirements, and the subset of Scope 3 emissions have been reported in accordance with the published 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 for Sciensus.

Signed  _____

Position Interim Chief Executive Officer and Chief Operating Officer

Date 01st June 2026