

Carbon Reduction Plan

Supplier name: Computacenter UK Ltd

Publication date: April 2025

Commitment to achieving Net Zero

Computacenter UK Ltd is committed to achieving Net Zero emissions by 2040.

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: Scope 1 + 2: 2019. Scope 3: 2021.	
Additional Details relating to the Baseline Emissions calculations	
2019 has been selected as our baseline for Scopes 1 and 2 as a change in methodology to reflect more accurate reporting was made. These methods continue to be used for current emissions reporting. 2021 was the first year Computacenter UK Ltd calculated a full Scope 3 inventory, and has therefore been used as a baseline.	
Baseline year emissions:	
EMISSIONS	TOTAL (tCO₂e)
Scope 1 (2019)	1,145

Scope 2 (2019)	6,707
Scope 3 (2021) (Included Sources)	<ol style="list-style-type: none"> 1) Purchased goods and services – 770,363 2) Capital goods - 381 3) Fuel- and energy-related activities - 537 4) Upstream transportation and distribution – 59,513 5) Waste generated in operations - 63 6) Business travel – 1,515 7) Employee commute – 7,143 8) Upstream leased assets – 1,483 9) Downstream transportation and distribution - <i>Accounted for in (4)</i> 10) Processing of sold products – N/A 11) Use of sold products – 130,976 12) End of life treatment of sold products – 5,091 13) Downstream leased assets – N/A 14) Franchises – N/A 15) Investments – N/A
Total Emissions	Scope 1 + 2: 7,852 Scope 3: 978,430

Current Emissions Reporting

Reporting Year: 2024	
EMISSIONS	TOTAL (tCO2e)
Scope 1	732
Scope 2	73
Scope 3 (Included Sources)	<ol style="list-style-type: none"> 1) Purchased goods and services – 189,922 2) Capital goods – 832 3) Fuel- and energy-related activities - 96 4) Upstream transportation and distribution – 9029 5) Waste generated in operations – 78

	6) Business travel – 1,810 7) Employee commute – 3,921 8) Upstream leased assets – 1,448 9) Downstream transportation and distribution – <i>Accounted for in (4)</i> 10) Processing of sold products – N/A 11) Use of sold products – 57,487 12) End of life treatment of sold products – 1,410 13) Downstream leased assets – 1,399 14) Franchises – N/A 15) Investments – N/A
Total Scope 1-3 Emissions	267,432 tCO ₂ e

Emissions reduction targets

In June 2023, Computacenter PLC’s near-term, long-term and Net Zero science-based emissions reduction targets were validated by the Science-Based Targets initiative (SBTi).

Computacenter’s commitments are:

[Near-Term Targets:](#)

Computacenter PLC commits to reduce absolute scope 1 and 2 GHG emissions 82.1% by 2032 from a 2019 base year. Computacenter PLC also commits to reduce absolute scope 3 GHG emissions from purchased goods and services, capital goods, fuel and energy related activities, upstream transportation and distribution, waste generated in operations, business travel, employee commuting and upstream leased assets 50.4% by 2032 from a 2021 base year.

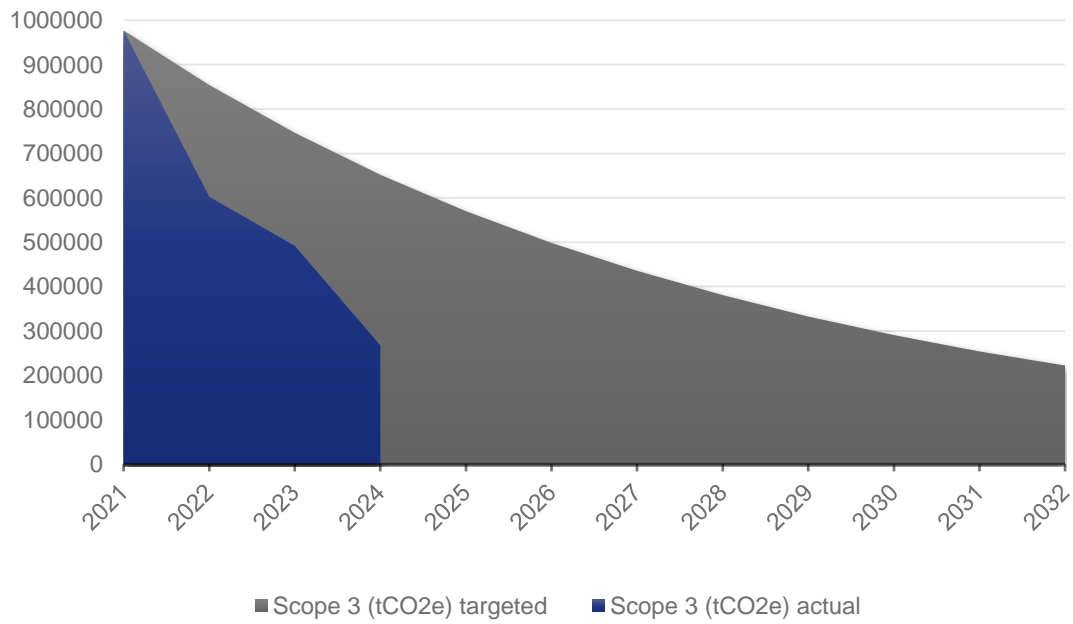
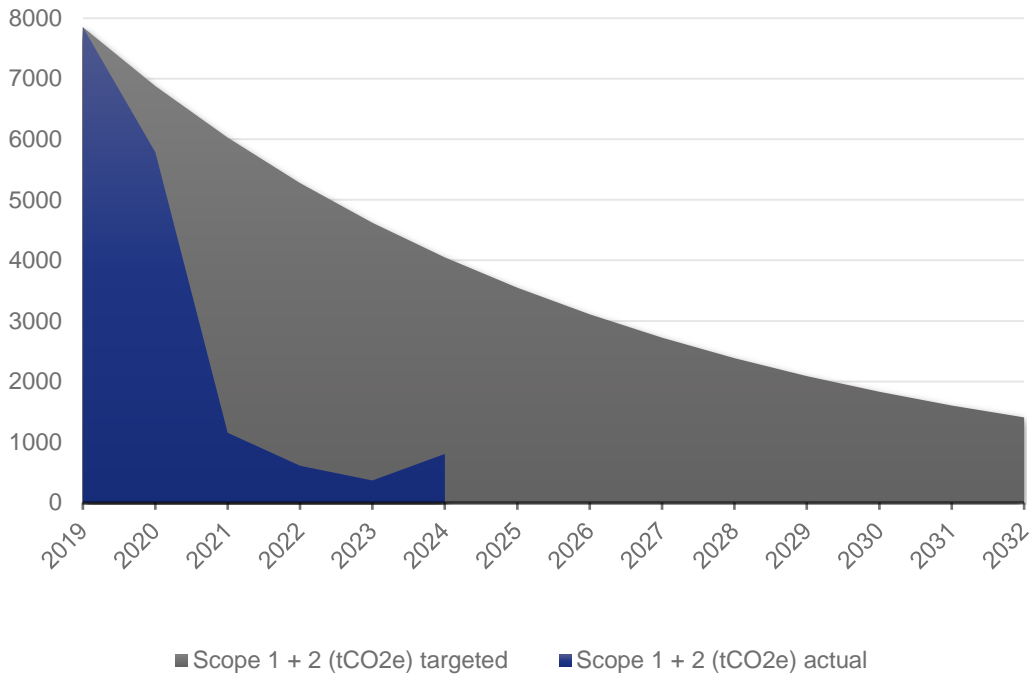
[Long-Term Targets:](#)

Computacenter PLC commits to reduce absolute scope 1 and 2 GHG emissions 90% by 2040 from a 2019 base year. Computacenter PLC commits to reduce absolute scope 3 GHG emissions 90% by 2040 from a 2021 base year.

[Overall Net Zero Target:](#)

Computacenter PLC commits to reach net-zero GHG emissions across the value chain by 2040.

Progress against near-term targets can be seen in the graphs below:



Completed GHG Reduction Initiatives

The following environmental management measures and projects have been completed or implemented since the 2019 baseline:

Environmental Management Measures:

- Our Environmental Policy and Management System are compliant with ISO14001 and are reviewed annually in accordance with this standard
- Computacenter PLC was awarded a B rating in the 2024 CDP Climate Change Questionnaire

Energy Consumption and Self-Generation of Renewable Energy

- In 2018 a 13,000m² photovoltaic system was conceptualised for the roof of our Integration Centre at our Headquarters in Hatfield. In 2019 the planned installation went ahead, with more than 6,300 solar panels installed. We believe this to have been the largest rooftop installation in the UK in 2020. The solar panels have the capacity to generate more than 1.5m kWh of electricity.
- Photovoltaic solar panel installations in Hatfield (UK), Kerpen (Germany), Moodrecht (Netherlands) and Livermore (USA) produced more than 3.4m kWh of renewable electricity in 2024.
- In addition to producing our own electricity from renewable sources, our UK business, among other geographies, operates on 99% renewable electricity procured through renewable electricity contracts. Our green energy purchases and self-generation of renewable electricity mean that at the end of 2024, 80% of the Group's electricity usage was from renewable sources.

Company Fleet and Business Travel

- To reduce emissions from means of travel we have introduced a policy that restricts emissions from fleet vehicles to 110g CO₂ per vehicle.
- We are continuing progressing towards a hybrid / electric fleet with 96% of our UK fleet comprised of non-ICE vehicles
- We invest in technology solutions to reduce unnecessary business travel, with the target of reducing business travel emissions by up to 35% by 2025 compared to 2019.
- We have introduced an internal price on carbon and created a levy on business travel. Flights and hotel stays each attract an additional charge. This helps our people consider the environmental impact of their travel. This internal carbon tax is known as the Travel Levy and contributes towards purchasing Gold Standard offsets to achieve and maintain Carbon Neutral status and investments in environmental initiatives.

Infrastructure and Technology:

- Our offices and other buildings have undergone upgrades to improve energy efficiency. We specify LED light bulbs whenever replacements are needed and at our Circular Services division, lighting has been replaced with LEDs which is expected to reduce annual electricity consumption by around 60%.

- As IT equipment in our offices needs replacing, we are rolling out display screens that power users' laptops and other devices, saving 50 to 60 per cent of the power drawn using separate chargers.
- We are investing in 'smart-lighting' technologies, reducing the amount of time our offices and buildings are lit.
- We equip our offices and facilities with remote and hybrid collaboration solutions that reduce business travel.
- At our Manchester data centre, an air conditioning unit refresh was completed in 2020 to replace existing units with energy efficient equipment, leading to reductions in energy consumption of 14% in 2021.

Upcoming GHG Reduction Initiatives

Our Sustainable Operations Strategy houses our Net Zero Transition Plan and sets out the focus areas where we will invest and innovate to achieve our environmental goals. Three key workstreams help us to address our environmental targets through our priority transitional plan initiatives:

Energy and Natural Resources – the energy we use at our facilities and the energy we purchase.

Focus areas and priority initiatives:

- Increasing procurement of renewable energy.
- Expanding our own renewable electricity production by identifying new solar panel deployment opportunities.
- Reducing energy needed by our infrastructure by making sustainable investments.

Travel and Operations – our business travel, commuting, IT operations, capital goods and downstream transportation.

Focus areas and priority initiatives:

- Pursuing our transition to a hybrid and electric fleet.
- Using our business travel carbon levy to help reduce our impact, and using the funds generated to support our sustainability initiatives.
- Reducing waste generation and diverting waste from disposal through recycling and treatment.

VAR Supply Chain – our purchased and resold products and services, use and end-of-life treatment of sold products, and upstream transportation

Focus areas and priority initiatives:

- Understanding our vendor sustainability roadmaps and incorporating them into our Sustainability Strategy.
- Refining our packaging and transportation strategy, to reduce the emissions related to our own logistics.
- Automating the way we provide emissions information to our customers, to help inform their purchasing decision.
- Maximising the use of our Circular Services capabilities to help our customers manage the end-of-life treatment of their IT estates.

Declaration and Sign Off

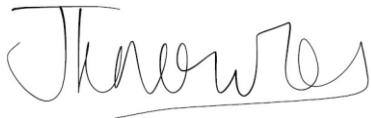
This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance and reporting standard for Carbon Reduction Plans.

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 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) Standard.

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:



Jennifer Knowles

Group Communications Director

Date: 25 April 2025