Palantir

Carbon Reduction Plan

Supplier name: Palantir Technologies UK, Ltd.

Publication date: 1 July 2026

Commitment to achieving Net Zero

Palantir Technologies UK, Ltd. ("Palantir Technologies"), together with our parent and affiliate companies, achieved carbon neutrality in 2025[1], continuing to fulfill our commitments outlined in our 2021 Climate Pledge. For us, this means that our global organisation's carbon emissions were net neutral, which we achieved through a combination of (i) managing our gross Scope 1, 2 and 3 emissions (calculated according to the GHG Protocol's Corporate Accounting and Reporting Standard) and (ii) purchasing and retiring a variety of carbon offsets, including avoidance credits, to account for any un-reduced emissions in 2025. Details on these offsets can be found on the Climate Pledge portion of our website.

In line with Palantir Technologies' continuing commitments to carbon reduction and sustainability, we intend to continue to explore opportunities to lower our gross carbon emissions and commit to continued goals to achieve Net Zero emissions in accordance with the UK Carbon Reduction Plan requirements.

We are working to align with good industry practices for sustainability as we continue to work towards our targeted year-over-year absolute linear reduction in gross carbon emissions.

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: 2019*   **Palantir Technologies reports on a fiscal year basis, meaning emissions are measured from 1 January to 31 December**
Additional Details relating to the Baseline Emissions calculations.
Background   Palantir Technologies first started monitoring Scope 1, 2, and 3 emissions in the 2019 reporting period. 2019 is therefore our baseline year. We conducted extensive efforts throughout 2022, and continued efforts in 2023, to identify and tabulate any additional emissions sources across the enterprise at Palantir Technologies, refine available emissions intensity factors*** for improved granularity in our tabulations, and re-configure modeling for improved fidelity where applicable. Previously reported emissions totals from 2019, 2020, 2021, and 2022 were revised as a result of these efforts.
Baseline year emissions:

[1] Palantir Technologies UK, Ltd. is a wholly owned subsidiary of Palantir Technologies Inc., the ultimate parent company of the Palantir group of companies.

EMISSIONS	TOTAL (tCO_2e)
Scope 1	27
Scope 2 (location-based)	322
Scope 3** The following sources are included: • Category 1: Purchased Goods and Services • Category 2: Capital Goods • Category 4: Upstream Transport and Distribution • Category 5: Waste Generated in Operations • Category 6: Business Travel • Category 7: Employee commuting (modelled) • Category 8: Upstream Leased Assets • Category 9: Downstream Transportation and Distribution	6,812

Total Emissions	7,161

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Current Emissions Reporting

Reporting Year: 2025 **Palantir Technologies reports on a fiscal year basis, meaning emissions are measured from 1 January to 31 December**	
EMISSIONS	**TOTAL (tCO_2e)**
Scope 1	22
Scope 2 (location-based)	309
Scope 3** The following sources are included: • Category 1: Purchased Goods and Services • Category 2: Capital Goods • Category 4: Upstream Transport and Distribution • Category 5: Waste Generated in Operations • Category 6: Business Travel • Category 7: Employee commuting (modelled) • Category 8: Upstream Leased Assets • Category 9: Downstream	4,979

Transportation and Distribution	
Total Emissions	5,310

* Palantir Technologies may update or amend historic figures in the event better data becomes available, or the models we use to calculate or estimate certain emissions become more refined. We intend to present estimates as accurately as possible using the latest carbon calculation technologies, including the Palantir Foundry Carbon Module (FCM). In the event that an updated model or dataset results in a greenhouse gas estimate changing for historical emissions, we will update our offsets purchases in the next calendar year to account for these differences in order to remain in accordance with our carbon neutrality commitments.

** Palantir Technologies regularly conducts a complete inventory of its GHG emissions accounting, using the operational control consolidation approach. We have determined that Palantir Technologies had zero emissions in the following Scope 3 categories in the baseline and reporting year: Categories 3, 4, 9, 10, 11, 12, 13, 14, and 15. Please see the following notes on Categories 4 and 9:

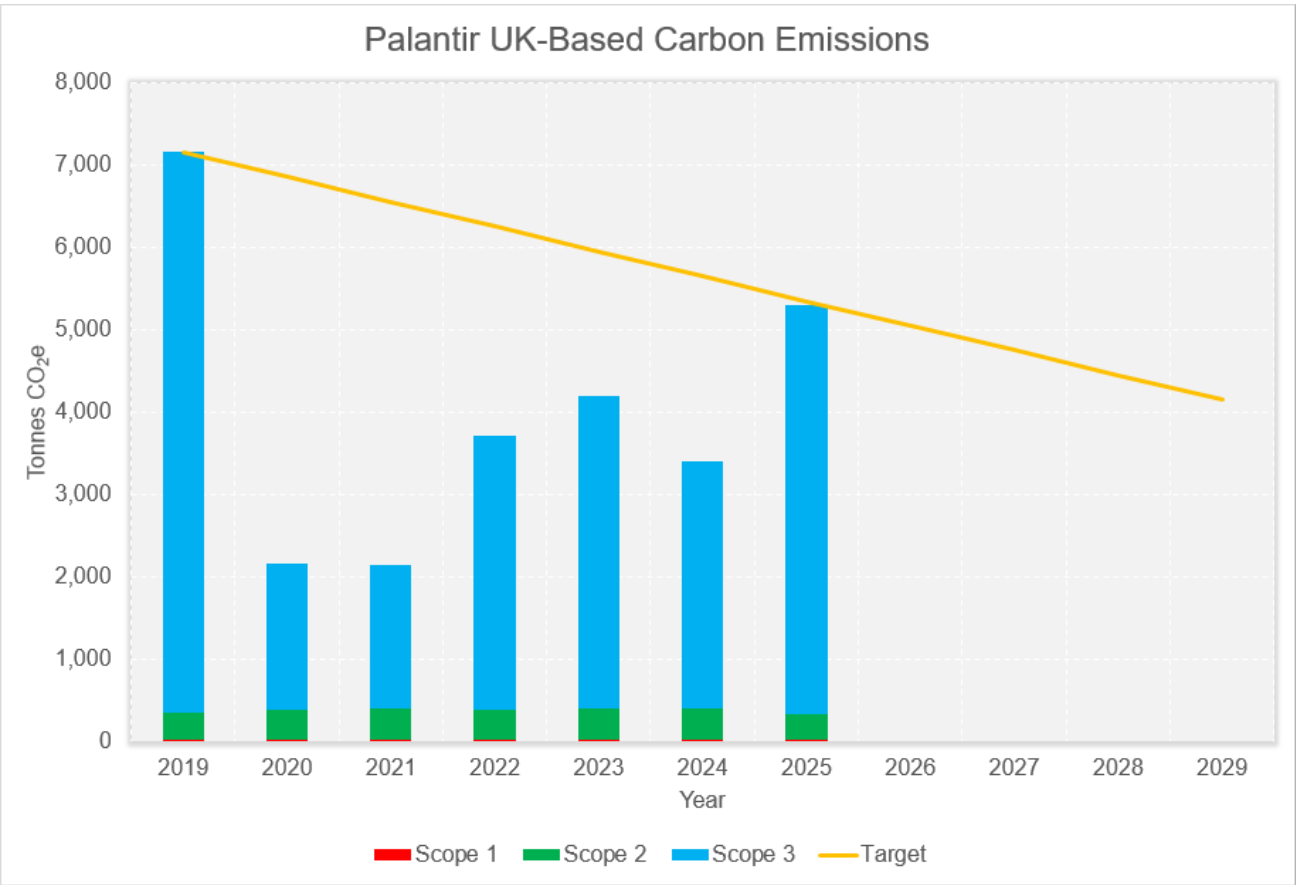
- Category 4: Upstream Transportation and Distribution
  - Palantir Technologies Inc., its subsidiaries and affiliates ("Palantir") (including the Supplier, Palantir Technologies), neither own nor operate any vehicles, storage facilities, or logistics facilities for company purposes. Palantir's software and technology offerings are not physical products, and thus do not require transportation, distribution, or storage. All transportation emissions are accounted for in Category 6: Business Travel.
- Category 9: Downstream Transportation and Distribution
  - Palantir's software and technology offerings (including the offerings of the Supplier, Palantir Technologies) are not physical products, and thus do not require transportation, distribution, or storage after the point of sale.

For the reporting year, Palantir Technologies had 4,618 tCO_2e emissions, respectively, for Scope 3 categories 4, 5, 6, 7 and 9. For completeness, Palantir Technologies has opted to voluntarily disclose the following Scope 3 categories in the baseline and reporting year: Categories 1, 2 and 8.

***Palantir Technologies uses a variety of emissions factors in our greenhouse gas calculations, in accordance with guidance from the UK Government. Further, where emissions factors are not available from government sources, in accordance with additional guidance from the UK Government (and consistent with the approach outlined by the GHG Protocol Corporate Standard, GHG Protocol Scope 2 Guidance, and GHG Protocol Scope 3 Guidance), we utilize other relevant and credible emissions factors.

Emissions reduction targets

From our baseline year of 2019, we project that Palantir Technologies' carbon emissions will decrease to 3,853 tCO_2e or lower by 2030. This is a reduction of 42% against 2019 levels, which is in line with our annual goal of 4.2% absolute linear reduction from our baseline year of 2019.



We are committed to carbon reduction and sustainability, including lowering our gross carbon emissions, and reporting our progress. We have adopted the following carbon reduction targets:

- As in prior years, Palantir Technologies achieved carbon neutrality across all emission scopes at the end of calendar year 2025 through emissions management, where possible, and through the purchase of credible, scientifically-verified carbon offsets/carbon credits where emissions could not be reduced.
- We are working to align with good industry practices for sustainability as we continue to work towards our targeted year-over-year absolute linear reduction in gross carbon emissions.

As part of this:

- We will continue to explore opportunities to reduce or eliminate emissions across Scopes 1, 2, and 3.
- Where reducing or eliminating emissions is not possible, we will consider carbon offsets to remove any remaining emissions.
- We will report updates, review our actions and publish our progress.

Formoreinformation,pleasereferto Palantir's Climate Pledge, our 2025 Carbon Emissions Report, our global overview of Responsible Business & Sustainability, and Societal and Environmental Impact at Palantir UK.

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Carbon Reduction Projects[2]

Completed Carbon Reduction Initiatives

The following environmental management measures and projects have been completed or implemented since the 2019 baseline. The carbon emission reductions achieved by these schemes are expected to result in a significant reduction against the 2019 baseline in line with our commitment to carbon neutrality and these measures will be in effect when performing the relevant contract.

Palantir's Climate Pledge and Environmental Policy. We developed and published Palantir's Climate Pledge in 2021 ("Palantir Technologies Commits to Carbon-Neutrality by the End of 2021"). This set out our aim to reduce or eliminate emissions by changing internal company policies and business processes, making informed choices about our suppliers, and purchasing carbon offsets and/or carbon credits where emissions could not be eliminated. In 2023, Palantir developed and published its first Environmental Policy. This Environmental Policy builds and expands upon the foundational principles outlined in our 2021 Climate Pledge, and allows us to highlight our sustainability practices and procedures with further detail and transparency.

Palantir's 2025 Carbon Report. In line with our Climate Pledge and subsequent carbon reports, we have produced a 2025 Carbon Report ("Palantir 2025 Carbon Emissions Report") to disclose our progress towards achieving carbon neutrality. In addition to reducing carbon relative to our 2019 baseline, we were able to achieve carbon neutrality through the retirement of credible, scientifically-verified carbon offsets, including avoidance credits.

Foundry Carbon Module and GHG Inventory. We continuously monitor our Scope 1, 2, and 3 emissions using the FCM on our company's commercial software platform, Palantir Foundry. The FCM provides an enterprise-wide picture of our largest emissions sources including electricity usage, business travel, and compute power. In contrast to standard carbon calculators that are static top-level metrics, our emissions include the most granular available emissions factors that are automatically recomputed and re-aggregated as new operational data is ingested. The FCM is a customisable software archetype for creating and managing sustainability models. The FCM enables iterative carbon accounting, supporting emission mapping and model management through emissions factors and activity input data at various levels of granularity. Achieving carbon neutrality requires an organisation to first understand their emissions, and therefore modeling tools, like the FCM, are central to all downstream sustainability workflows: reporting, reduction, offsetting, and operationalising emissions reduction.

In 2022, we conducted extensive, rigorous efforts to refine and further identify data streams not previously available for prior years' emissions reports. In 2023, Palantir conducted a thorough inventory of our stationary combustion (gas) consumption across our global portfolio of leased properties, including that of our UK offices. We also carried out direct outreach to understand the energy mix in use to supply power to our leased office spaces. This exercise not only enabled Palantir to better understand the landscape of energy consumption that translates to our Scope 2 emissions and improve fidelity in our local energy emissions factors, but also allowed us to assess potential opportunities for the purchase of renewable power where available from our utility providers.

Partnering with leading organisations pursuing sustainability efforts. We have partnered with some of the world's leading organisations to help accelerate and build sustainability initiatives. In 2022, we launched Agora, a supply chain emissions tracking

[2] Our Carbon Reduction Projects and contemplated future plans are company-wide, inclusive of our U.K. operations.

platform, which allows global commodity companies to understand and reduce emissions footprints from primary and secondary inputs across the value chain. In addition, beginning in 2024, we have partnered with customers to configure a Foundry-backed supply chain tool with stock management features that assist users in managing higher emission deliveries. We have also begun offering Green Cloud Skilled certifications and training to customer personnel in partnership with hyperscalers.

Cloud computational activity: Cloud compute resources have traditionally been one of our largest sources of carbon impact, but recent improvements within Palantir and by our cloud compute partners significantly reduced our carbon footprint attributed to cloud compute consumption.

- **Efficiency and energy source for data centres |** Our software can run either on-premise in our customers' data centers or on cloud — for example on AWS, Microsoft Azure, and Google Cloud. After business travel, cloud computational activity has traditionally been one of our largest contributors to our carbon footprint. However, due to significant advancements toward carbon neutrality by our cloud compute partners in 2022,[3] we saw an estimated 82% reduction in emission intensity per compute hour year-over-year compared to 2021. Our carbon emissions attributed to cloud compute reduced 32% year-over-year from 2022 to 2023, and, while such emissions have increased slightly in 2024 and 2025, they remain over 70% lower than cloud compute emissions from our baseline year.
    - While the deployment of artificial intelligence ("AI") is central to our business, Palantir itself contributes only a minimal environmental impact directly attributed to AI and large language models ("LLMs"). Our software is model-agnostic, allowing customers to construct the model libraries that best match their enterprise needs. Palantir neither owns nor operates data centers. As a result, our enhanced focus on AI has not materially increased our carbon emissions.
- **Compute efficiency of our software |** Over the past few years, we have made engineering investments that improve the compute efficiency of our Foundry, Gotham, Apollo, and Artificial Intelligence Platform (AIP) software platforms and intend to continue with such investments. Our internal teams regularly evaluate where we can reduce our cloud compute consumption while maintaining intended company growth.
- **Renewable Energy |** As previously mentioned, since 2022 we have assessed the ability to integrate renewable power into our operations, and as of 2024, our cloud hosting in the U.K. has been powered by renewable energy in partnership with relevant hyperscalers.

Business travel and employee culture: While Palantir employees are encouraged to utilise virtual meeting options when possible, business travel continues to be necessary as part of our operations as a global company with offices on five continents. Though we believe Palantir's overall environmental impact due to travel remains comparatively minor on a global scale, business travel is the largest overall contributor to Scope 3 emissions in 2025. We understand travel-related face-to-face meetings may impact Palantir's carbon emissions balance sheet, and we regularly look for ways to minimize carbon-intensive travel while achieving business outcomes.

Reducing food and technology waste: Prepared food consumption is one of the largest contributors to our emissions classified as Scope 3: Category 1 (Purchased Goods and Services). We work with Fooditude, a sustainable catering company in London, to ensure all food and drinks in our London office are as environmentally friendly as possible, with locally sourced ingredients where feasible and all dishes clearly labelled with their carbon emissions

[3] See Amazon's Renewable Energy Methodology and January 2023 announcement, "Amazon sets a new record for the most renewable energy purchased in a single year."

impact. Our food offering includes low-carbon, low-food-waste, vegan, and vegetarian options. Palantir's shared mission with Fooditude is to reduce food waste in the London office and in 2025 this was reduced by 56.7% compared to 2024 contributing to record minimal food waste levels.. Together, we partner with a food waste app called OLIO to distribute surplus food to individuals in need across London and to local food banks, helping to save 248 kg of CO_2e in 2025. We also work to keep our catering as plastic-free as possible, having removed all single-use plastic water bottles from the London office as of the start of 2024. In addition, since 2024, our U.K. office has implemented recycling programs with accredited partners to responsibly recycle computers and phones used on customer deployments.

Future Plans

In the future, we will continue to explore implementing the following initiatives:

- **Business travel:** We will continue to assess business travel to ensure that it is appropriately aligned with our evolving business needs.
- **Renewable energy:** Continuing a 2022 initiative, we will continue to assess reduction actions through the purchasing of renewable power for our leased properties where available from our utility providers.

Declaration and Sign Off

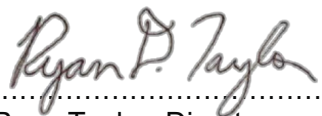
This Carbon Reduction Plan has been completed in accordance with PPN 006 and associated guidance and reporting standard for Carbon Reduction Plans.

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard[4] and uses the appropriate Government emission conversion factors for greenhouse gas company reporting.[5]

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.[6]

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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Ryan Taylor, Director
Palantir Technologies UK, Ltd.
Date: July 1, 2026

[4] https://ghgprotocol.org/corporate-standard
[5] https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting
[6] https://ghgprotocol.org/standards/scope-3-standard