

Streamline Your Path to Carbon Accountability

HP Carbon Emissions Sync for Managed Print Services (MPS)[1]

Solution Brief

Offset with confidence, report with clarity

A trusted partner in accountability

Partner with HP for credible, transparent carbon impact – backed by rigorous life cycle assessments[2] and validated offsets.

Effortless offset services

HP helps estimate and offset device lifecycle[2] emissions, supporting sustainability goals from day one.

Measurement made easy

Simplify carbon reporting[3] with HP – easily estimate, validate, and document device emissions for clear insight into your tech's climate impact.

Addressing the climate challenge

Climate change is one of the most significant and urgent issues facing businesses and society today. The science is clear, the impact is serious, and action is essential.

With these issues top of mind, businesses are increasingly looking for ways to engage in meaningful climate action.

HP MPS can help you improve your sustainable impact using a combination of measures, including reduction and offsetting.





Reducing your printing impact

HP Managed Print Services (MPS) helps lower the carbon impact of your printing solution by focusing on increased operating efficiency, using more recycled materials, and responsible design to reduce energy consumption. These improvements are applied across the entire lifecycle, including:

- Raw material extraction
- Manufacturing
- Transportation
- Use of HP printers and Original HP supplies through end of service

Offsetting the carbon emissions of printing

Offsetting includes financing carbon offset projects, such as conservation and regeneration of forests. Through our Carbon Emissions Sync service, we offset carbon emissions for the life cycle of eligible HP devices using third-party credits. The Carbon Emissions Sync program meets stringent requirements: life cycle assessments[2] (LCA)—verified by an independent third party to conform to ISO 14040 and ISO 14044 standards—are used to understand the total carbon footprint for HP printing and imaging devices and supplies. Using this data, along with information unique to each customer, we estimate the total carbon emissions for a customer's fleet.

HP purchases carbon credits from third parties such as Climate Impact Partners. For example, the North American Grasslands project helps preserve the short grass prairie ecosystem of the Great Plains. Native grazing animals, including bison, elk, deer, and pronghorn, are used to naturally maintain the health of 23,000 acres of rangeland.[4] Carbon offsets not only provide immediate results, they can lead to further sustainable development in the form of jobs for renewable energy, health benefits from fossil fuel reduction, and conservation of biodiversity from forestry and other projects.

What we do:

- Analyze your print fleet to estimate carbon emissions, taking into consideration your actual usage
- Acquire verified carbon credit projects accordingly to offset emissions

What you get:

- A certificate backed by CIP (Climate Impact Partners)
- A sustainability report showing carbon emissions and offsets

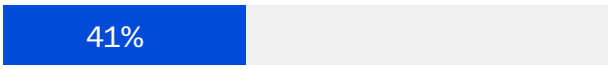
We're committed to climate actions

HP is working to reduce climate impact across our supply chain, operations, products, and solutions. Track our progress in our 2024 Sustainable Impact Report.[5]

We've aligned our strategy for climate action to the Sustainable Development Goals (SDG) as defined by the United Nations.[6] These interconnected goals provide a common base for companies and societies to work together and to benchmark and communicate their progress.

45%

of Fortune Global 500 companies plan to be net zero by 2050[7]



Reduction in Scope 1 and 2 CO_2 emissions from global operations, compared to 2019[5]



Renewable electricity use in global operations in 2024[5]

Trust HP MPS as your partner in carbon accountability

Contact your local HP representative to see how you can reduce and offset carbon emissions with HP MPS.

Learn more at https://hp.com/go/mps →

1. HP Carbon Emissions Sync Service is certified as a Climate Impact Partner service and product (excluding paper) in accordance with The Climate Impact Partner Protocol.
2. Lifecycle assessments (LCA) are verified by an independent third party to conform to ISO 14040 and ISO 14044 and are used by HP to understand the total carbon footprint for HP printing and imaging devices, paper*, and supplies. Using this data, along with the information unique to each customer, we calculate the total carbon emissions for a customer's fleet. Data is third-party verified throughout the process and the HP Carbon Emissions Sync Service is certified to the Climate Impact Partners Protocol.
*Depending on offer type purchased
HP printer LCAs include the lifecycle of HP printers, Original HP supplies, and paper* from raw materials extraction and manufacturing, final product transportation, use, and end-of-service. The LCAs are verified by an independent third-party to conform to ISO 14040 & ISO 14044.
*Depending on offer type purchased
3. Sustainability Report is available upon request.
4. For more information, go to climateimpact.com/explore-projects
5. Get the 2024 HP Sustainable Impact Report at: https://h20195.www2.hp.com/v2/GetDocument.aspx?docname=c08636600
6. For more information, go to un.org/sustainabledevelopment/sustainable-development-goals
7. "Quiet Climate Action" Climate Impact Partners, 2024 explore.climateimpact.com/quiet-climate-action-2024

© Copyright 2022-2025 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty
statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

4AA7-8001ENW, October 2025