

Carbon accounting, built on data you can defend



SWEEP

Reliable carbon accounting depends on data that is complete, traceable, and easy to update. Yet inputs often remain spread across spreadsheets, emails, business systems, sites, and suppliers.

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With Sweep, you can:



Collect data from everywhere:

Bring together inputs from teams, sites, suppliers, files, APIs, and integrations.



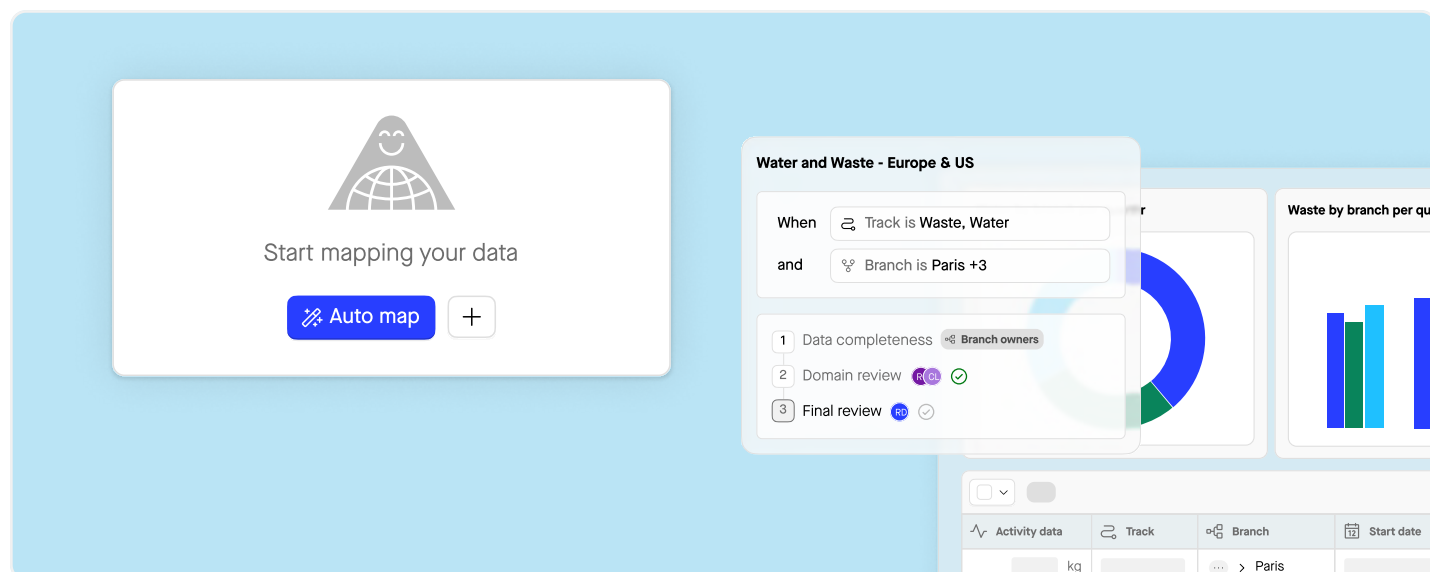
Calculate consistently:

Apply shared indicators, emission factors, and methodologies across your organization.



Build data you can defend:

Keep sources, calculations, reviews, and approvals connected to your emissions data.



SWEEP

One connected foundation for your carbon data

How Sweep works

From activity data to emissions across all three scopes

Sweep turns raw, fragmented activity data into consistent, usable emissions data across your organization and value chain.

1

Import data across Scopes 1, 2, and 3

Collect data across Scopes 1 to 3, including all Scope 3 categories, from purchased goods and services to travel, commuting, logistics, and waste. Gather it through uploads, surveys, APIs, integrations, teams, and suppliers.

2

Clean and transform your data

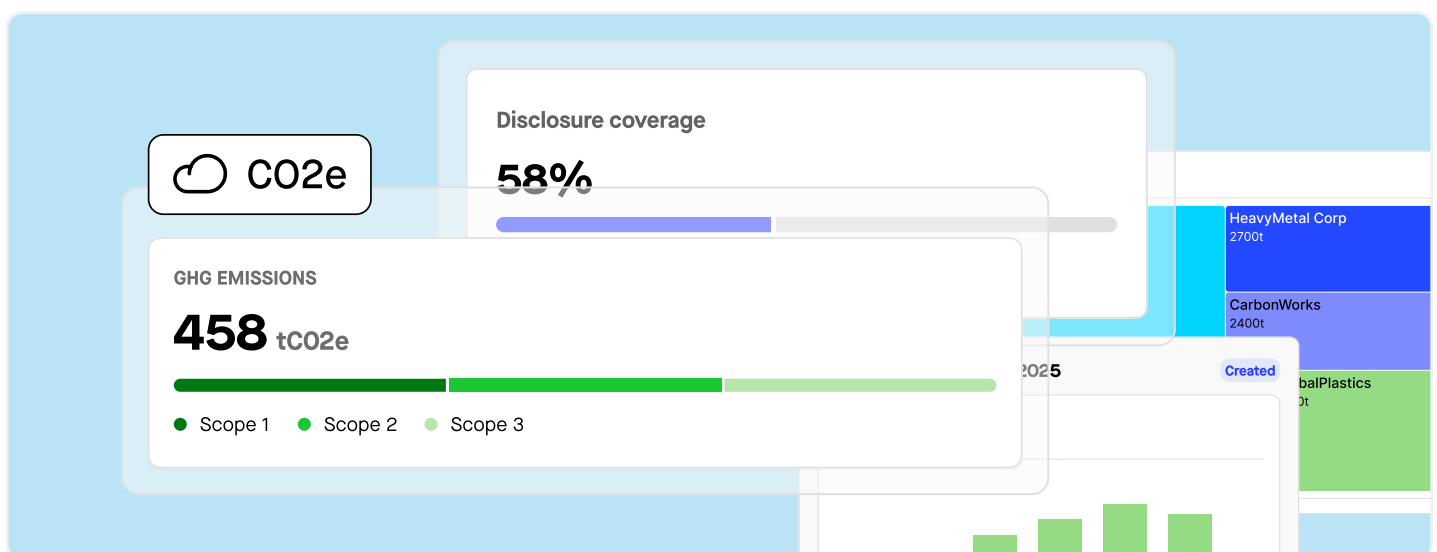
Sweepy, Sweep's AI agent, standardizes formats and units, fixes errors, identifies missing information, and supports transformations and extrapolations during import. Your team reviews every change before it's applied, and every action is logged for auditability.

3

Match emission factors and calculate

Sweepy matches each activity with the right emission factor based on its type, geography, industry, and unit, while indicating its confidence in each pairing. Sweep then applies consistent calculation logic across sites, entities, and suppliers.

The resulting data is ready for reporting and other downstream uses.



SWEEP

One consistent method across every scope, entity, and activity.

Built for complex carbon programs

More than carbon calculations

Carbon programs often span complex products, supply chains, and sustainability strategies.

Sweep helps manage:



Composite emission factors for products made from multiple components.



Supplier carbon intensity estimates using supplier inputs, industry data, or benchmarks.



Product carbon footprints across materials, products, and manufacturing.



Avoided emissions from changes such as switching from petrol vehicles to electric vehicles.



Negative emissions from carbon removal and related activities.

Start with available data, identify gaps, and replace estimates with more specific information over time.

Data you can stand behind

Keep source files, emission factor references, collection details, calculation history, reviews, corrections, and approvals connected to the data.

The screenshot displays the Sweep software interface. At the top left, a donut chart titled 'Supplier contribution in tCO₂e' shows a total of 16.2k. Below it, a list of sources (4) includes 'Global Inc. - Investor ...', 'Scope contribution in ...', and 'Emission trends 2021- ...', each with a 'Created' status. In the center, a blue, smiling character named Sweepy, wearing a globe as a body, has a speech bubble saying 'Hey, how can I help?'. To the right of Sweepy, a progress menu shows 'Measurements created', 'Rule created', and 'Measurements updated'. At the bottom right, a bar chart titled 'Emission trends 2021-2025' shows data for 2023, 2023, 2023, 2024, and 2024. A file upload box at the bottom left shows 'Global Inc. - Investor RFI Response' with a download icon.

Meet Sweepy

Sweepy is Sweep's built-in AI assistant for sustainability data. It helps map raw inputs, flag inconsistencies, identify missing information, and support disclosure and report writing.



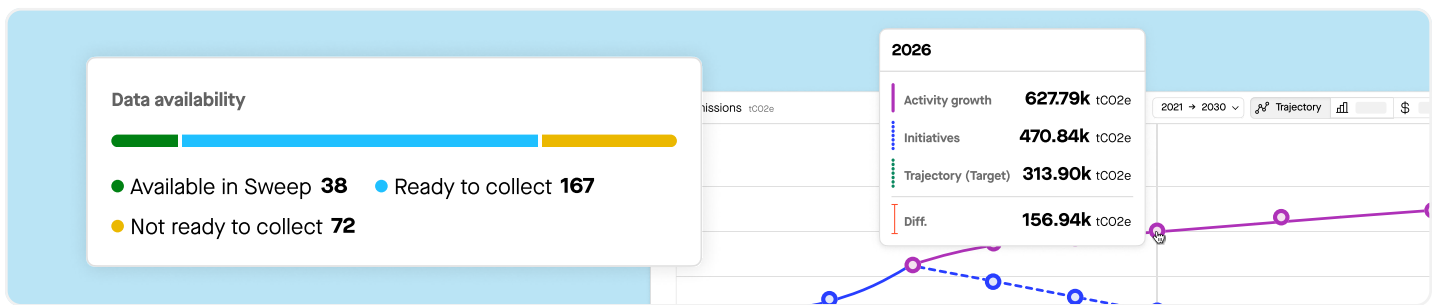
SWEEP

AI-assisted data work, with human oversight.

One carbon data foundation for every next step

Sweep turns carbon accounting into a structured, repeatable process instead of a recurring spreadsheet exercise.

- **Spend less time chasing data:**
Send structured requests, track responses, and identify what needs attention.
- **Improve data quality:**
Catch inconsistent units, missing information, unusual values, and mapping issues earlier.
- **Reuse the same dataset:**
Connect carbon data across reporting, Scope 3, supplier engagement, product carbon footprinting, scenario modeling and more.
- **Prepare for review and audit:**
Keep evidence, methodologies, approvals, and calculation history connected.



“With Sweep, we now have all of our climate and nature data in a structured, easy-to-read format that we know is a single source of truth.”

Rhys Williams, Sustainability Manager



Ready to make carbon accounting easier to manage?

[Book a demo with Sweep →](#)



SWEEP

From raw data to decisions, in one connected platform