# Carbon management you can audit, repeat and act on

SWEEP

Your footprint lives in spreadsheets that two people understand. Activity data arrives in a different format from every site and every supplier. Scope 3 is spend-based because nothing better arrived in time. And every audit means rebuilding the trail from scratch.

The hard part was never the carbon accounting. It is that the data is scattered across systems and teams, and most of the people holding it do not work in sustainability.

**With Sweep, you can:**

### Collect

API, SFTP and cloud connectors. File imports with mapping rules, surveys for sites and suppliers, OCR on invoices and utility bills. Data comes in as it is.

### Calculate

350,000+ emission factors from ADEME, DEFRA, US EPA, IEA and Ecoinvent. Custom and composite factors. Market-based and location-based Scope 2.

### Prove

Source data kept alongside every calculation. Full activity logs, versioning, restatement, and a read-only auditor profile included in the license.

### Act

Reduction initiatives, scenario simulation, MAC curves and ROI, SBTi and absolute targets, tracked against the footprint they came from.

orange™

**Orange** chose Sweep from 22 vendors to run non-financial data across 26 countries

MOBILIZE

**Mobilize Financial Services** 5 million lines of financing data across 35 country teams

swisscom

**Swisscom** 3,000+ suppliers off spreadsheets, emissions down 10% in under two years

SWEEP **Sweep maps to your structure instead of asking you to flatten it.**

# How Sweep works

**Six stages, one dataset. Load your data once and reuse it across every calculation, statement and disclosure, without re-collecting it for each framework.**

### 1 Map your organization

Build your org tree: entities, business units, countries, sites. Add custom tags and properties so the same dataset can be cut by region, legal entity or business line. Roles and permissions set per group.

### 2 Collect the data

Automated through API, SFTP and connectors for AWS, GCP, Azure, Snowflake and Postgres. Semi-automated through file imports and surveys. Manual entry and aggregated historical reports where nothing else exists.

### 3 Structure and validate

One configuration per data source applies consistent transformation, tagging and factor selection. AI-assisted mapping catches unit, date and duplicate errors. Quality controls, anomaly detection and multi-level approval workflows.

### 4 Calculate the footprint

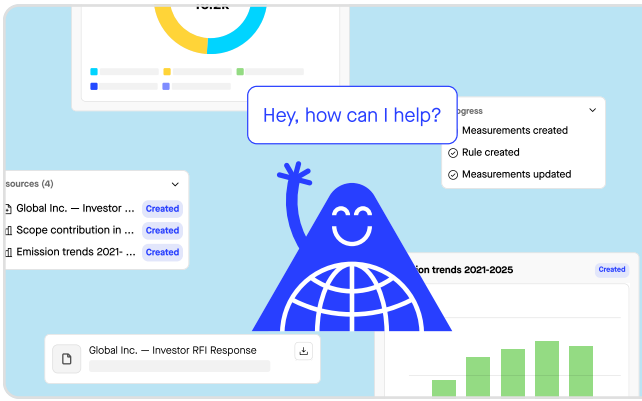
Simple, composite, negative and avoided emission factors. Market-based and location-based Scope 2, switchable. Factors are versioned and locked to the reporting period, so published footprints do not move on their own.

### 5 Report

GHG Protocol, ADEME and BEGES statements, with category relevance and coverage analysis. Restatement for acquisitions, divestitures and methodology changes. Export to CSV, XLSX and Word, or push downstream.

### 6 Act on it

Model reduction initiatives against the live footprint. Compare scenarios on cost and carbon, build MAC curves, set SBTi or absolute targets, and track delivery entity by entity.




## 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.

# What it changes

Five situations we see in almost every carbon program, and what the platform does about them.

| WHERE YOU ARE NOW | WHAT SWEEP DOES | WHAT CHANGED |
|---|---|---|
| **Emissions data sits in dozens of spreadsheets across sites and entities** | One source of truth with a flexible data model that maps to your structure and scales to 50 million rows | Swisscom replaced a 20-spreadsheet workbook covering more than 3,000 suppliers, moved from spend-based to activity-based calculations, and cut emissions 10% in under two years |
| **The annual audit is a scramble to rebuild evidence** | Continuous collection through the year, full traceability from source row to reported figure, direct auditor access | SSE consolidated climate and nature data from dozens of spreadsheets, set a six-year baseline against its SBTi targets, and auditors now navigate the data themselves |
| **Scope 3 is spend-based and you cannot defend it** | Activity-based methods, supplier surveys, granular tracking by weight, origin and destination, combined methods in one dataset | Ocean Bottle, which owns no part of its supply chain, now measures 78% of emissions on activity data and tracks 100% of air freight, landing 3.6% under target |
| **Reporting takes weeks of manual drafting and re-work** | Sweepy drafts narrative disclosures, automated surveys feed the right categories with factors already applied | Ekinops cut carbon reporting from weeks to hours, and recalculated Scope 3 in three hours when auditors changed the methodology requirement |
| **Every business unit wants its own numbers, and its own view** | Delegated access and dashboards per entity, region or business line, drawn from the same dataset | Questel gave each of its 80 business unit heads direct access to their own carbon data and dashboards, all feeding one global reduction roadmap |

CASE STUDY

# Orange: net zero by 2040, across 26 countries

Orange serves 300 million customers across 26 countries and is committed to net zero by 2040, ten years ahead of the industry average. It hit its first milestone, a 30% cut in Scopes 1 and 2, two years early.

Orange selected Sweep from 22 vendors. All non-financial data now sits in Sweep as the single source of truth, and Sweep is the primary interface for regulatory reporting.



"Sweep stood out among 22 sustainability software vendors, including major global players. They won because they were simply the best."

**Christel Heydemann**
CEO, Orange

## Common questions

### Can we keep our own emission factors?

Yes. Upload custom factors or entire databases, and build composite factors for complex products and processes.

### What happens when a factor database is updated?

Your calculations stay unchanged until you apply an update. Historical factors stay locked to the period they were reported in, and Sweep flags when newer versions are available.

### Can auditors work in the platform directly?

Yes. A dedicated read-only auditor profile is included, with access to source data, calculations and activity logs.

### Can we add a review step before data is finalized?

Yes. Set up custom approval flows to automatically route data to the right reviewers before it counts toward your footprint. Every decision is logged, giving you a complete audit trail.

SWEEP

**See it on your own data**

Book a demo with Sweep →