



Generate accurate, audit-ready sustainability reports with ease.

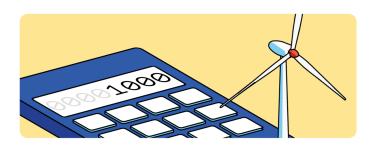


Identify risks and opportunities across your entire business.



Take data-driven action to meet your sustainability goals.

Sustainability data is complex. Managing it shouldn't be.



Companies face mounting pressure to track, disclose, and improve their sustainability performance.

Fragmented data, evolving regulations, and manual reporting processes make it hard to act.

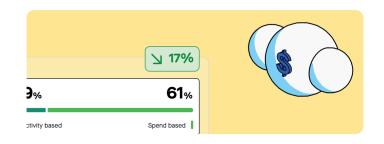
Without the right tools, teams are stuck compiling reports instead of driving sustainable change.

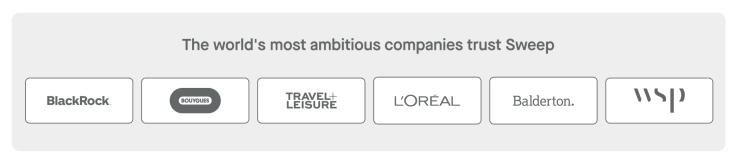
Imagine a world where sustainability data fuels business success.

What if you had a single source of truth for all your ESG data?

What if you could streamline reporting, ensure compliance, and empower your entire organisation to act?

Sweep makes it possible! So you can save time and costs, mitigate risks, and drive sustainable growth.







Get in touch: contact@sweep.net

sweep.net

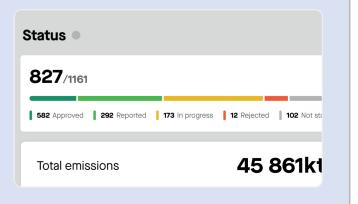


Track.

Gain full visibility over your sustainability impact

Sweep centralises all your ESG data: carbon, waste, pay gap, and more... So you can track progress with confidence.

- · Automated data collection & validation
- · Supplier engagement & value chain tracking
- · Al-powered data mapping & configuration
- · Audit-grade sustainability data



Disclose.

Meet compliance requirements with ease

Generate audit-ready reports aligned with GHG Protocol, CSRD, ISSB, and other disclosure standards, all from one platform.

- · Pre-built compliance frameworks
- · Customizable reporting templates
- · Full data traceability & governance
- Timely private disclosures for investors & auditors

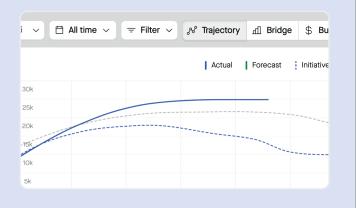


Act.

Turn sustainability insights into business action

Move beyond reporting to drive meaningful change with data-backed decisions.

- · Risk and opportunity identification
- Impact mapping and assessment
- · Initiative planning & target-setting
- · Scenario simulation & impact forecasting



You're in good company with Sweep















