



The ECO-OS ESG Platform

Intelligent Sustainability. Measurable Business Value.

Transform ESG reporting into an integrated, efficient workflow, turning sustainability into a competitive advantage.

Goodbye Reporting Fatigue, Hello Impact.

For many companies, the ESG reporting process is fragmented and resource-intensive, leaving teams stuck in “reporting fatigue” – continually chasing data instead of using it to extract meaningful business value. ECO-OS changes that.



Single Point of Record

Data is entered one-time and used across all modules and reporting frameworks.



Scope 3 Methodology

Collect & analyze full supply-chain data for all 15 Scope 3 categories, underpinned by proven methodology.



Beyond Carbon

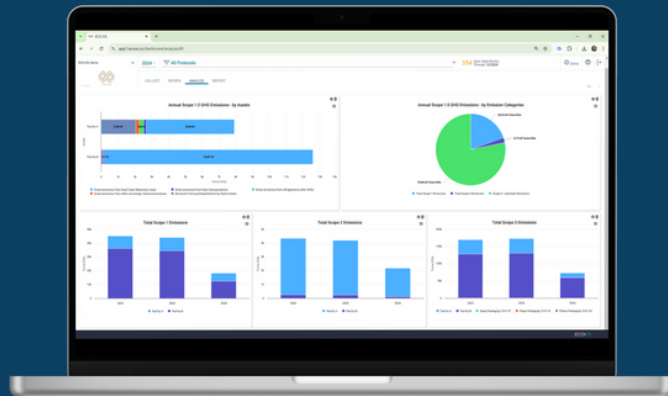
Track circularity, social metrics, and more alongside CO₂e to power truly holistic, cross-impact decisions.

How the ECO-OS Platform Works

The ECO-OS ESG Platform is a secure, cloud-based, SaaS solution that takes the complexity out of compliance—**freeing your team to focus on what matters most:** setting and achieving targets, anticipating risks, and building your circular economy.

With end-to-end capabilities and expert professional services, **the Platform streamlines every stage of ESG reporting**— from gathering and organizing data, enhanced by AI automations and flexible inputs, to real-time alerts and audit-ready digital records.

This foundation turns ESG data into a strategic asset, providing added value such as enabling innovation, unlocking sustainability-linked financing, and supporting proactive climate risk management.



**Talk to an ECO-OS Expert to Learn More About How
Our Solutions Can Drive Your Sustainable Growth.**



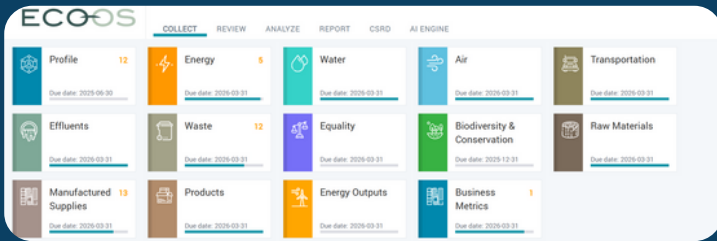
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The ECO-OS Platform Is Comprised of Four Integrated Modules:

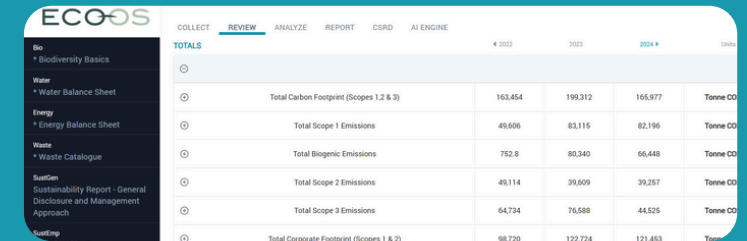
COLLECT



The central hub for gathering raw ESG data from across your value-chain, consolidating thousands of data points and reference files in one secure location. Flexible upload tools adapt to your workflow, including copy/paste, bulk upload, and connecting to API as well as delegation tools for direct supplier engagement.

Built-in traceability, version management, and a single point of record keep everything audit-ready while eliminating silos and duplication.

REVIEW



Examine calculated results to spot trends, validate consistency, and pinpoint outliers across emissions, waste, water, and more.

Behind the scenes, region- and industry-specific emission factors are automatically applied to your data—covering all 15 Scope 3 categories—**using robust, proven methodologies to ensure accuracy and comparability year over year.**

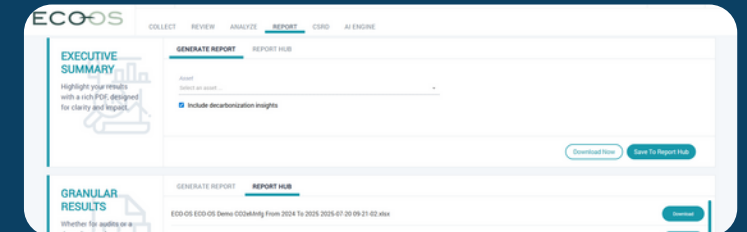
ANALYZE



Monitor KPIs and trends across business units and assets with live dashboards, using pre-built views or customizable charts.

Forecast emissions, create end-of-year projections, and model scenarios to **assess decarbonization or process changes**—identifying the most effective strategies for reducing risk, improving efficiency, and driving long-term sustainability programs.

REPORT



Generate polished system reports stakeholders can trust—from **executive summaries to detailed results and forecasts.**

Choose from a variety of templates, or create a one-click PDF with AI-powered decarbonization insights. Assurance-grade ESG data and impact KPIs meet compliance needs, build stakeholder confidence, and support opportunities for attaining sustainability-linked finance.

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Where Clients Count On ECO-OS To Drive Impact



ESG Data Management

End-to-end implementation, ongoing MRV, & audit readiness



Disclosures

Expert guidance with seamless integration with regulatory requirements (IFRS, CSRD) and rating agencies like CDP & EcoVadis



Strategy

Competitive benchmarking, sustainable finance, analytics & best practices



Decarbonization

Target alignment with SBTi & industry best practices



Risk Management

Mapping and mitigation of climate, water, circularity, and biodiversity-related risks



Innovation

Scenario-driven product innovation, corporate change management, & integration of sustainable technologies

