



Emissions tracking for energy procurement

From strategy development to target setting, roadmap and carbon inventory development, renewable energy procurement and decarbonization programs, our unique solutions are trusted by leading apparel, real estate, and ...

Get ahead of compliance: Many larger companies are already asking suppliers to disclose sustainability data as part of their procurement process. Cut costs and boost efficiency: Tracking emissions, energy, and waste often reveals quick ...

Well, those were the top 11 carbon accounting tools for 2025, carefully reviewed to help companies navigate and choose the best solution for carbon accounting, product carbon footprinting, scope 1, 2 and 3 reporting, ...

A carbon footprint is the total amount of greenhouse gas emissions a business generates directly or indirectly. It is expressed as equivalent tons of carbon dioxide (CO₂e). In office settings, this includes heating, electricity, digital ...

Resource constraints: Significant investment in technology and expertise is needed to integrate emissions tracking into procurement systems. Limited value chain visibility: Weak supplier ...

Explore how Renewable Energy Certificates (RECs) help North American businesses meet climate goals, reduce emissions, and navigate a complex energy market. Learn how to build a ...

As oil and gas producers face increasing pressure to reduce emissions and validate performance, having access to real-time, high-integrity data is no longer optional--it's essential. Kathairos ...

By identifying emission hotspots, carbon management software helps companies optimize their operations, reducing energy consumption and costs. From better energy management to more sustainable supply chains, ...

Track total energy consumption (not just PUE): Monitor kWh/year and carbon emissions, not just efficiency ratios. Optimize workload placement: Use renewable energy procurement and dynamic workload shifting to reduce carbon intensity.

ERP software in the plastic industry streamlines the management of complex formulations and recyclable materials, boosting production sustainability. These systems enhance traceability, ...

In a recent webinar, we spoke with Kirsten Troveri, Sustainability Manager at Halma, about how they're navigating renewable energy targets across a decentralized portfolio -- and how ...



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"Rising customer expectations, Scope 3 emissions tracking and investor interest mean sustainability now sits at the center of procurement decisions," added Dittberner. "Shippers ...

Comprehensive Lifecycle Analysis A notable feature of this tool is its inclusion of full lifecycle emissions, encompassing Scope 1, 2, and 3 emissions. This holistic approach considers ...

The software facilitates the calculation and tracking of scope 1, 2, and 3 carbon emissions based on the GHG protocol. It supports emission reduction planning for effective ESG reporting. It also conducts gap analysis to identify current ...

Work with them to set realistic expectations and phased milestones. For example, suppliers could start by reporting only direct emissions (Scope 1) in the first year, then gradually add Scope 2 ...



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