

With increased focus from investors, organizational leadership, and the public, highly-regulated industries can no longer focus only on complying with regulations. They must pivot to maximizing asset performance and reducing their environmental impact. However, managing the complexity of required regulatory reporting for Air, Water, and Waste emissions without the right technology and tools in place leaves Environment, Health, Safety and Sustainability leaders with little time to focus on optimization.

Sphera's Environmental Accounting solutions help companies evolve from compliance to performance by establishing an auditable record for air, water and waste management and delivering the insights that help benchmark and optimize asset performance.









Our solutions for Environmental Accounting

Air and GHG

Powered by our precision calculation engine, our Air emissions dashboards and reports help you manage your company's air emissions and ensure compliance with Title V Clean Air Act, MRR, AB32, NGERS, CPRS, ETS-EU and many more regulatory standards

Waste

Align with applicable regional, federal, provincial and state regulations with our Waste Solution. Our tools automate your waste management process so you can meet your waste minimization goals.

Water

Our Water Solution helps you comply with key regulations across the globe by tracking water usage, monitoring discharge and managing large amounts of sampling data. With our precision calculation engine, you can compare results to permitted limits and generate discharge monitoring reports.

Refrigerant

Manage accurate usage, leak repairs, verification tests and disposal tracking to help comply with a variety of regulations including Title VI, Clean Air Act, Toxic Release Inventory, California AB 32 and Federal Halocarbon Regulations.

Sphera's Environmental Accounting Solution helps our clients reduce their compliance burden with confidence. We help you track all your waste disposal related activities so you can effectively streamline data management and ensure compliance with requirements and corporate emissions reporting.



Improve Transparency

Sphera's Environmental Accounting improves transparency by providing visual models of emission calculations including intermediate values and provides interactive dashboards to enable users navigating the data



Pivot to Performance

View both qualitative and quantitative in a single screen with Sphera's Environmental Accounting solution to transform data into insights that can mitigate risks and reduce noncompliance

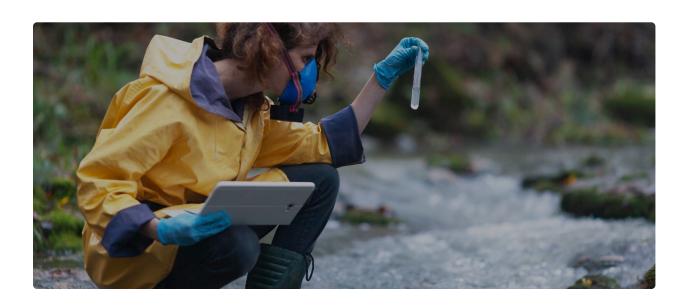


Achieve Corporate Goals

Better Environmental Accounting data from Sphera powers Corporate Sustainability initiatives by feeding accurate, centralized, standardized emissions data into your Corporate Reporting tools

Increase efficiency and reduce risk.

- Make decisions faster with real-time environmental accounting
- Have confidence in your data and know that you are in compliance
- Ease regulatory reporting burden
- Quickly troubleshoot data anomalies and reporting variances



The best value in Environment, Health, Safety, and Sustainability

Our Environmental Accounting tool, available on the SpheraCloud™ platform or on-premise, is:



Accurate

Sphera's approach to environmental accounting provides accurate results reducing your compliance burden.



ROI-focused

Achieve fast digital return on your investment with standardized templates and configurable workflows that will have you up and running quickly.



Globally Supported

Designed from the ground up for enterprisewide implementations on a global scale, receive superior care during and after your implementation.

Contact us to learn more about Sphera's Environmental Accounting or EHS&S solutions.

sphera.com/contact-us

ABOUT SPHERA

Sphera creates a safer, more sustainable and productive world. Our innovative cloud-based risk management platform connects an unprecedented amount of information that leads to deeper insights across an enterprise. We operationalize, scale and optimize Integrated Risk Management strategies to help customers identify, manage and mitigate risk in the areas of Environment, Health, Safety & Sustainability (EHS&S), Operational Risk Management and Product Stewardship.