LSEG ESG Performance Analytics

Next-generation ESG data analytics, assurance, and reporting

ESG Analytics

Comprehensive and accurate Environmental, Social and Governance (ESG) data plays an increasingly important role for corporates, banks and the financial services industry, and is required to meet emerging global regulatory requirements.

LSEG ESG Performance Analytics is a comprehensive nextgeneration ESG analytics and data collection tool, designed to help corporates and other stakeholders easily visualise and analyse ESG data and performance.

Two versions of the solution are offered. One is a single company version designed for use by individual enterprises, and the other is a multi-company version designed for use by banks, asset managers, consultants, and other stakeholders.

Better ESG

The expert LSEG ESG scoring algorithm is built into LSEG ESG Performance Analytics, enabling ESG score estimates to be instantly recalculated based on updated or projected data. LSEG ESG Performance Analytics also enables enterprises to update their ESG data with the most current information, identify and add any missing data which may be adversely impacting their score, and provide updated ESG score estimates.

Regulatory Frameworks

Emerging regulatory frameworks around the world, require corporates, banks, and the financial services industry to provide comprehensive ESG data according to a variety of global sustainability standards and regulatory requirements. The LSEG ESG Performance Analytics tool maps to all major global sustainability standards including SASB, GRI, WEF, DJSI, GRESB, CDP, TCFD, and CSRD, and assists in the preparation of sustainability reports to meet regulatory reporting requirements.

Decision Support & Modelling

Enterprises and stakeholders can also use the ESG Performance Analytics platform for modelling and decision support. They can do this by entering projected ESG data into the tool and analysing how this data will impact individual ESG metrics and scores and overall ESG score performance, as well as projected future ESG performance.

ESG Performance Analytics includes a unique "meaningful Impact" metric which is derived from the LSEG algorithm, enabling enterprises to identify the metrics that have the greatest impact on their overall ESG score.

Metrics can be filtered by sustainability standard, metric type, metric category, metric score, metric impact, and corporate priority, enabling an unparalleled level of data visualisation and analysis.

Metrics can be sorted by score, rapidly identifying missing data, and prioritised according to corporate priority and degree of difficulty, to assist in decision support and score optimisation.

Analysis & Data Collection

The LSEG ESG Performance Analytics solution is the first complete data collection and analysis tool for banks, consultants, asset managers and other stakeholders, and represents a comprehensive ecosystem for the collection, analysis, and reporting of ESG data. Data is automatically provided for companies that are included in the extensive LSEG ESG data set, and a configurable data collection platform can be provisioned for companies for which data is not available, greatly streamlining the data collection process. Required data can be selected from the extensive LSEG metric set and bespoke data collection templates can be established for individual industry segments or customer types.





