

Make Informed and Responsible Decisions with ESG Analytics

Investors and asset managers are prioritizing Environment, Social and Corporate Governance (ESG) strategies to create sustainable portfolios. With an increasing focus on accessibility, availability, and transparency of ESG data, Quantiphi's AI-enabled real-time ESG analytics solutions suite supplements ESG ratings and enhances the due-diligence process for investors, portfolio managers, and business entities.

Why invest in ESG Analytics



Detect greenwashing and review disclosure compliance using advanced NLP techniques

Incorporate
publicly available
information and
social media data
to analyze
real-time
sentiments about
a company



Generate new insights about a company's ESG practices from press releases and annual reports



Challenges with current ESG Analytics



No framework to measure disclosure compliance



Multitude of assessment and rating framework



Diversity of ratings and disclosures



Lack of comparable data



Lack of factor-driven investment return techniques

Quantiphi's Solution Suite

Sustainability Disclosure Compliance

NLP and computer vision-driven ML techniques to make disclosure compliance across standard-setters and frameworks seamless and comparable

3 Semantic Centralization Compliance understanding Readiness of ESG data with diverse for evolving of various from a taxonomies regulatory financial and reporting/ and reporting landscape non-financial operational standards disclosures perspective

Adverse Media Screening

Real time insights and scenario analysis with media screening and adverse event monitoring to assist both issuers and investors in ESG scoring and assessment.



Greenwashing Detection

Fraud and anomaly detection platform powered by a comprehensive greenwashing detection framework to monitor firm disclosures

1Quantitative and measurable data to enable comparability

Continuously improving models that detect fraudulent news and disclosures

Real-time assessment of issuer operations and translation to bottom-line and disclosure

Additional source data to enrich centralized ESG reporting and analytics for investors

Violation Detection Using Earth Observation

Leverage advanced computer vision, satellite imagery, and sensor data to detect environmental or social parameter violations such as biodiversity reduction, water source pollution, greenhouse gas emissions, etc.

Supplementary data to fortify ESG scorings

Foundation for predictability in ESG scoring/ESG performance

Readiness for evolving regulatory landscape

Real-time quantifiable and measurable data for strengthening ESG analysis

Awards and Accolades















Quantiphi is an award-winning Al-first digital engineering company driven by the desire to reimagine and realise transformational opportunities at the heart of business. visit: www.quantiphi.com

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