



One-stop AI powered technology solution for your ESG journey

Consciousness of Environmental, Social & Governance (ESG) responsibilities of organizations is increasing across the world. Regulators globally are responding to this by requiring significant disclosures from organizations. This challenge increases manifold for organizations with global operations, given that regulations in each country may vary. Requirements around ESG disclosures and actions are also driven by pressure from investors, lenders, and customers.

Given the growing importance of disclosures, significant data integrity requirements, and varied and disaggregated data sources, enabling the sustainability journey through technology is essential. Tech enablement also helps ensure the integration of sustainability programs with core business operations.

With a unique blend of strong ESG domain capabilities and innovative AI-based technology, ESG UniVerse is a one-stop technology solution for your ESG requirements. The technology incorporates features that help organizations navigate their entire sustainability journey efficiently, ranging from disclosures to greenhouse gas accounting. ESG UniVerse streamlines data management, enhances user experience, and supports organizations in achieving their long-term sustainability goals.

ESG UniVerse modules

ESG DISCLOSURES AND REPORTING

Data is collected and monitored across the organization using audit logs, reports aligned with ESG frameworks, which are uploaded via OCR, API, UI, or bulk, and visualized through customizable dashboards and a Gen AI-powered report builder.

Key features include:

- Ability to disclose across ESG reporting frameworks and ratings system such as GRI, CSRD, ISSB, TCFD, BRSR, DJSI, CDP, EcoVadis, MSCI
- Comprehensive KPI library spanning all major ESG reporting and ratings framework
- Auto-mapping capabilities ensure that data captured once from a central library is used for multiple reporting and ratings requirement
- Ability to upload historical data. Uniquis would provide template for facilitating data uploads
- Data validation workflow ensures data integrity and transparency
- Workflow for approvals, to monitor logs and upload supporting documents enables auditability
- ESG targets, action plans, and performance monitoring using customizable dashboards
- Generate draft sustainability reports that comply with various frameworks effortlessly

Benefits:

Enhanced ESG disclosures help meet the expectations of investors, customers, and regulators while mitigating both financial and non-financial risks.

GHG INVENTORIZIZATION

Scope 1, 2, and 3 GHG emissions are calculated in accordance with the GHG Protocol, utilizing multiple methods and built-in regional emission factors. Track energy and emissions across assets, products, orders, materials, and suppliers through customizable dashboards that highlight location-based trends and risks.

Key features include:

- Inventorization in accordance with GHG Protocol
- Data collection from across the value chain for emissions calculation under Scope 1, 2, and 3
- Latest emission factors from Defra, IPCC, EPA, CEA and Input custom emission factors
- Empowering businesses to identify emission hotspots, set reduction targets, and make strategic decisions aligned with sustainability goals
- Facilitates the use of GHG emissions data seamlessly for varied reports

Benefits:

Measure and manage your carbon footprint with GHG Protocol-aligned inventories and flexible regional emission factors.

VALUE CHAIN ASSESSMENT

Collect survey-based Scope 3 emissions and ESG data, set and track value chain targets, monitor progress via customizable dashboards, and report in line with ESG frameworks and ratings.

Key features include:

- Customized surveys for data collation and engaging with suppliers and customers in the assessment of the value chain's ESG performance
- Enables transparency and collaboration across multi-tiered supply chains and several customers when assessing their ESG impacts
- Gap assessments and aligning the organization's targets with the value chain partners
- Gain deep insights into supplier and customer performance, enabling informed decisions based on actionable data
- Automated report generation and delivery of scorecards, and improvement suggestions

Benefits:

Seamlessly track and report ESG performance across your value chain to assess impacts and meet stakeholder expectations.



Why Us

1

Blend of consulting and technology

Our ESG UniVerse deployment is strongly aided by a team of professionals adept at providing sustainability and climate consulting globally. At a time when ESG frameworks, standards and regulations are evolving, having consulting expertise builds robustness into technology adoption and implementation which helps to get it right the first time.

2

Full suite of ESG solutions

The modules with state-of-the-art user interface and experience address ESG requirements comprehensively. The modules are designed for relevance across multiple sectors and geographies.

3

Rich database and libraries

Comprehensive knowledge repositories and KPI libraries for addressing requirements around reporting and disclosure under global frameworks and standards such as GRI, SASB, TCFD, SDGs, MSCI, Sustainalytics. Further, our database also includes all emission coefficient libraries to address Scope 1, 2, and 3 emissions for various sectors.

4

Efficiency and productivity enhanced through Gen AI

Technology features such as auto mapping, machine learning, data automation, and a report builder streamline ESG deliverables for better communication with internal and external stakeholders. Our platform is capable of integrating and mapping multiple reporting standards and ratings system, thereby eliminating redundant efforts and significantly boosting efficiency. The product includes UniQuest, our web-based AI-powered research product, designed to perform research and manage knowledge on sustainability and climate.

5

Transparency and auditability

ESG UniVerse accurately meets regulatory and reporting requirements and fosters trust among stakeholders. The platform has a 'maker,' 'checker,' and 'approver' workflow to ensure data integrity. The supporting documents for data provided can be stored on the platform and later retrieved for verification.

6

Analytics and dynamic dashboards

The platform has the ability to meet customer requirements on reporting, forecasting, and trend analysis. This helps to identify risks and prepare the organization to take appropriate measures. Results are displayed through a rich source of customizable charts, graphs, and interactive elements.

7

Accounting rigor to sustainability reporting

We integrate our knowledge and experience in the sustainability domain with equally strong capabilities in financial reporting, internal controls, auditing standards, and regulatory reporting.

8

Data automation and integrity

Automate data collection, eliminate duplication of data and ensure a single source of truth by connecting existing data sources like ERP to the ESG UniVerse platform. Our strong technology team can ensure seamless integration between client's systems and our platform.





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