

Global ESG Rating Services Market Size Study and Forecast by Service Type (ESG Ratings and Scores, ESG Data Platforms and Benchmarking Tools, Climate Risk and Carbon Analytics, Controversy and Reputational Risk Monitoring, Supply Chain ESG Assessment, Sustainable Finance Assessment and Second Party Opinions), by Asset Coverage, by Delivery Model, by End User and Regional Forecasts 2026-2036

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Abstracts

The Global ESG Rating Services Market, valued at USD 10.91 billion in 2025, is anticipated to reach USD 26.12 billion by 2036, growing at an 8.5% CAGR during the forecast period's rating services include analytical platforms, scoring methodologies, climate risk assessment tools, controversy monitoring systems, benchmark databases and sustainability evaluation frameworks that measure environmental, social and governance performance across corporations, sovereign entities, investment portfolios and financial products. These services support investment decision making, regulatory reporting, sustainable finance strategies, portfolio risk management and corporate sustainability benchmarking using structured data analytics and standardized assessment methodologies. ESG intelligence is being used more and more by financial institutions, asset managers, regulators and corporates to assess transition risk, supply chain resilience, carbon exposure, governance quality and long term enterprise value. Sustainable investment assets worldwide surpassed USD 30 trillion, indicating continued institutional demand for ESG data and performance measurement (Global Sustainable Investment Alliance [GSIA], 2023). The International Energy Agency (IEA, 2024) projects that global clean energy investment will exceed USD 2 trillion in 2024,

increasing the demand for climate risk analytics and sustainable finance evaluation services. Increased disclosure requirements, increased sustainable capital allocation and rapid adoption of data driven investment strategies continue to drive long-term growth of the ESG rating services market.

Global ESG Rating Services Market: Key Highlights

The Global ESG Rating Services Market was valued at USD 10.91 billion in 2025 and is projected to reach USD 19.04 billion by 2030, growing at a CAGR of 11.3% during the forecast period supported by growing sustainable investment activity and rising demand for transparent measurement of ESG performance.

The market is projected to reach USD 26.12 billion by 2036, advancing at an 8.5% CAGR during 2026 to 2036 owing to stricter sustainability disclosure regulations and growing institutional adoption of ESG analytics.

North America leads the global market because of its mature financial services industry, advanced capital markets, and extensive deployment of ESG data platforms by institutional investors.

Asia Pacific is expected to record the fastest regional growth owing to expanding sustainable finance initiatives, increasing regulatory harmonization, and rising corporate ESG reporting across emerging economies.

ESG Ratings and Scores account for the leading service type segment because institutional investors continue prioritizing standardized sustainability assessments for investment selection and portfolio benchmarking.

Listed Equities are the biggest asset coverage segment, due to the wide institutional investor involvement and the increasing integration of ESG metrics into public equity investment strategies.

Subscription based Platforms hold the largest share in the delivery model segment as institutional clients require constant access to real time ESG datasets, benchmarking tools and portfolio analytics.

Asset Managers are still the biggest end user segment, as ESG ratings are more and more incorporated into investment research, portfolio construction, regulatory reporting and fiduciary decision making.

Research Scope & Methodology

The report of Global ESG Rating Services Market analyses the growth trends of the industry through historical data and estimates future prospects based on comprehensive research. The report extensively provides the market share, growth, trends and forecasts for year 2025-2036. The analysis includes ESG ratings and scores, ESG data platforms and benchmarking tools, climate risk and carbon analytics, controversy and reputational risk monitoring, supply chain ESG assessment, and sustainable finance assessment and second party opinions. Asset coverage includes listed equities, corporate fixed income, sovereign debt, funds and ETFs, private markets, real assets and infrastructure 1. The analysis of delivery models includes subscription based platforms, data licensing and API access, customized assessment services and report based delivery. The end user assessment includes asset managers, asset owners and pension funds, banks and financial institutions, insurance companies, corporates, private equity and venture capital firms, and government agencies and regulators. The report includes a regional analysis of North America, Europe, Asia Pacific, and LAMEA to examine regulatory implementation, sustainable finance activity, capital market development, ESG reporting adoption, climate policy and institutional investment trends.

Research methodology comprises extensive primary interviews with participants across the ESG analytics ecosystem including ESG rating providers, institutional investors, financial analysts, sustainability officers, regulatory specialists, corporate executives and technology providers. Secondary research includes verified publications released after 2022 by government agencies, international organizations, stock exchanges, financial regulators, sustainability organizations, corporate annual reports, and academic institutions. Market sizing is a combination of bottom-up revenue analysis, institutional subscription activity, ESG data licensing revenues, enterprise adoption rates and financial sector spending on sustainability analytics. The forecast models include growth in sustainable finance, regulatory developments, technological innovation, expansion of capital markets, climate disclosure requirements and competitive benchmarking. The market estimates are validated through data triangulation using multiple independent indicators from the demand and supply side to ensure the reliability and consistency of the long term projections.

Key Market Segments

By Service Type:

ESG Ratings and Scores

ESG Data Platforms and Benchmarking Tools

Climate Risk and Carbon Analytics

Controversy and Reputational Risk Monitoring

Supply Chain ESG Assessment

Sustainable Finance Assessment and Second Party Opinions

By Asset Coverage:

Listed Equities

Corporate Fixed Income

Sovereign Debt

Funds and ETFs

Private Markets

Real Assets and Infrastructure

By Delivery Model:

Subscription based Platforms

Data Licensing / API Access

Customized Assessment Services

Report based Delivery

By End User:

Asset Managers

Asset Owners and Pension Funds

Banks and Financial Institutions

Insurance Companies

Corporates

Private Equity and Venture Capital Firms

Government Agencies and Regulators

Key Market Players

MSCI

Sustainalytics / Morningstar

ISS ESG

S&P Global ESG Scores

Moody's ESG Solutions

LSEG Refinitiv

Bloomberg ESG

Fitch

FTSE Russell

Clarity AI

Industry Trends

AI and machine learning continue to transform ESG data processing through

better entity mapping, controversy detection, predictive risk modeling and the automation of sustainability assessments. Financial institutions are increasing their use of AI-driven analytics to improve the quality of investment decisions, while reducing the need for manual research.

Climate risk analytics are moving from voluntary reporting tools to strategic investment intelligence platforms. Increasingly, institutional capital is being deployed into global portfolios and investors are more and more looking at physical climate risks, transition risks, financed emissions and carbon exposure.

Regulations for ESG reporting are expanding in both developed and emerging markets, requiring companies to improve the quality of their disclosure, harmonize sustainability reporting, and enhance transparency for investors and regulators. Regulatory harmonization is driving demand for robust ESG rating methodologies.

Subscription based ESG intelligence platforms continue to replace traditional static reports as institutional investors demand continuous portfolio monitoring, real time sustainability metrics and dynamic benchmarking capabilities integrated with investment management systems.

Assessing sustainability in the supply chain remains a strategic procurement priority as multinational corporations strengthen due diligence of vendors, monitoring of human rights, assessment of biodiversity and responsible sourcing practices across global supplier ecosystems.

Green bonds, sustainability linked loans, ESG themed exchange traded funds, transition finance instruments and climate focused investment portfolios are all sustainable finance products that continue to grow. The trend increases the commercial need for independent ESG verification and second party opinion services.

More and more financial institutions are integrating ESG data in enterprise risk management, credit analysis, insurance underwriting and capital allocation models. ESG analytics is being built into the mainstream of financial decision making, not kept as separate sustainability tools.

Alternative data sources like satellite imagery, geospatial intelligence, natural language processing, corporate disclosures and regulatory filings are

increasingly improving the accuracy of ESG assessments by reducing reliance on self reported sustainability information.

Corporate demand for ESG benchmarking is growing as executive leadership continues to benchmark sustainability performance against industry peers in pursuit of improved investor confidence, regulatory compliance and corporate reputation.

API based ESG data delivery continues to experience strong adoption as financial institutions embed sustainability analytics directly into portfolio management systems, credit risk platforms, investment research workflows and regulatory reporting infrastructure.

As net zero commitments increase, so does the need for carbon accounting capabilities. More and more organizations are seeking automated emissions measurement, financed emissions tracking, and scenario analysis to support climate transition planning and sustainability reporting needs.

InDependent verification, methodology transparency and data quality assurance are increasingly becoming key competitive differentiators as regulators and institutional investors demand more consistency across ESG ratings, sustainability scores and climate risk evaluation frameworks.”

Market Determinants

Expanding Sustainable Investment Assets: Rapid expansion of sustainable investment portfolios continues increasing demand for ESG rating services across global financial markets. Institutional investors increasingly incorporate ESG assessments into portfolio construction, investment screening, and long term risk management. According to the Global Sustainable Investment Alliance (GSIA, 2023), global sustainable investment assets exceeded USD 30 trillion, demonstrating sustained institutional commitment to responsible investing. The continued allocation of capital toward ESG focused investment strategies encourages financial institutions to procure comprehensive ESG ratings, benchmark datasets, and analytical platforms capable of supporting informed investment decisions and regulatory reporting.

Strengthening ESG Disclosure Regulations: Governments and financial

regulators continue introducing mandatory sustainability disclosure requirements that increase demand for standardized ESG assessment services. Financial institutions and publicly listed companies require independent ESG evaluations to satisfy evolving reporting obligations and investor expectations. According to the International Sustainability Standards Board (ISSB, 2024), jurisdictions representing more than half of global GDP have taken steps toward adopting or aligning with ISSB sustainability disclosure standards. Expanding regulatory harmonization encourages broader adoption of ESG rating platforms, climate risk analytics, and sustainability benchmarking tools across capital markets.

Rising Climate Risk Assessment: Growing climate related financial risks continue accelerating demand for advanced climate analytics and carbon assessment solutions. Investors increasingly evaluate physical climate exposure, transition risks, financed emissions, and carbon intensity before allocating capital across sectors. According to the International Energy Agency (IEA, 2024), global clean energy investment is expected to exceed USD 2 trillion in 2024, reflecting the accelerating transition toward low carbon economies. Higher investment in climate transition initiatives strengthens commercial demand for ESG service providers offering sophisticated climate risk modeling and carbon analytics.

Increasing Corporate ESG Reporting: Corporations continue expanding sustainability reporting initiatives to strengthen investor confidence, improve regulatory compliance, and enhance corporate governance transparency. Comprehensive ESG disclosures require reliable external assessment, benchmarking, and performance verification services. According to the Global Reporting Initiative (GRI, 2024), sustainability reporting adoption continues increasing across multinational enterprises as organizations strengthen accountability and stakeholder communication. Rising corporate disclosure activity creates recurring revenue opportunities for ESG rating providers through subscription platforms, customized assessments, and data licensing services supporting continuous performance monitoring.

Inconsistent Rating Methodologies: Variation in ESG scoring methodologies remains a significant challenge for institutional investors seeking consistent sustainability evaluations across different providers. Differences in weighting systems, data collection practices, and analytical frameworks frequently generate conflicting ESG ratings for the same organization. According to the International Organization of Securities Commissions (IOSCO, 2023), improving

transparency and comparability remains essential for strengthening confidence in ESG ratings and data products. Methodological inconsistency may reduce investor trust and complicate portfolio comparison across multiple rating providers.

Limited ESG Data Availability: Reliable ESG assessment depends upon comprehensive, accurate, and standardized corporate disclosures. Many organizations, particularly privately held companies and smaller enterprises, continue providing incomplete sustainability information, limiting analytical accuracy. According to the Organisation for Economic Co operation and Development (OECD, 2024), improving sustainability related corporate reporting remains an important priority for strengthening global capital markets. Limited disclosure quality increases analytical complexity, elevates operational costs for ESG rating providers, and reduces comparability across industries and geographic regions.

Opportunity Mapping Based on Market Trends

Expanding Private Market Coverage: Private equity firms, venture capital investors, and private credit managers increasingly integrate ESG evaluation into investment due diligence and portfolio management. According to the United Nations Principles for Responsible Investment (PRI, 2024), responsible investment practices continue expanding across private capital markets globally. ESG service providers capable of delivering standardized assessments for privately owned businesses are expected to benefit from growing institutional demand and increasing regulatory scrutiny of private market investments.

Growing Climate Analytics Demand: Accelerating decarbonization strategies continue creating significant commercial opportunities for providers specializing in climate risk modeling, financed emissions measurement, carbon analytics, and transition scenario analysis. According to the International Energy Agency (IEA, 2024), global investment in clean energy technologies continues outpacing investment in fossil fuel supply. Financial institutions increasingly require sophisticated climate intelligence platforms to evaluate investment resilience, creating attractive long term growth opportunities for ESG analytics providers.

Rising Supply Chain Assessments: Corporate sustainability strategies increasingly extend beyond internal operations toward supplier evaluation and

responsible sourcing practices. According to the United Nations Global Compact (2024), responsible supply chain management remains a central component of corporate sustainability programs worldwide. ESG rating providers offering supplier risk assessment, human rights monitoring, biodiversity evaluation, and environmental compliance analytics are expected to capture expanding commercial opportunities across multinational procurement ecosystems.

Advancing AI Driven ESG Analytics: Artificial intelligence continues transforming ESG assessment through automated data collection, natural language processing, predictive risk modeling, and real time controversy monitoring. According to the World Economic Forum (2024), artificial intelligence adoption continues expanding across financial services to improve analytical efficiency and decision quality. ESG service providers investing in AI enabled analytical platforms are expected to strengthen competitive differentiation while delivering faster, more scalable, and increasingly transparent sustainability assessments for institutional clients.

Value-Creating Segments and Growth Pockets

ESG Ratings and Scores dominate the service type segment through broad institutional adoption and regulatory integration.

Market Segmentation Based on Service Type The market is segmented into ESG Ratings and Scores, ESG Data Platforms and Benchmarking Tools, Climate Risk and Carbon Analytics, Controversy and Reputational Risk Monitoring, Supply Chain ESG Assessment, and Sustainable Finance Assessment and Second Party Opinions. ESG Ratings and Scores are the current market leaders, with an estimated market share of 39.8% in 2025. The segment is propelled by broad adoption from asset managers, banks, pension funds and institutional investors seeking standardized sustainability assessments for investment screening, portfolio construction and regulatory compliance. Global sustainable investment assets exceeded USD 30 trillion, according to the Global Sustainable Investment Alliance (GSIA, 2023), indicating continued demand for reliable ESG performance metrics across capital markets. Investment research, stewardship activities and fiduciary reporting increasingly incorporate ESG scores by financial institutions aiming to improve risk-adjusted returns. Additionally, the increasing focus on clear sustainability disclosures and responsible investing by regulators is also driving market demand for comprehensive ESG rating services. The fastest growth is expected in the Climate Risk and Carbon Analytics segment, with an estimated CAGR of 10.6% from 2026 to 2036. The rising corporate net-zero pledges, climate disclosure mandates and transition risk assessment are driving investment in

carbon accounting platforms, financed emissions analysis and climate scenario modelling. More and more organizations need advanced analytical capabilities to assess physical climate risks and support long term decarbonization strategies. Listed Equities lead the asset coverage segment through extensive institutional investment activity.

The Asset Coverage segment divides the market into Listed Equities, Corporate Fixed Income, Sovereign Debt, Funds and ETFs, Private Markets, and Real Assets and Infrastructure. The equity market is expected to have the largest market share in 2025, 41.5%. Public equity markets remain the focus for ESG rating providers, as listed companies are subject to broad disclosure requirements and significant institutional investment. Globally, stock exchanges are continuing to develop sustainability disclosure frameworks and ESG reporting initiatives for publicly listed companies (World Federation of Exchanges, 2024). Asset managers are increasingly using ESG ratings to build equity portfolios, create active ownership strategies and engage with shareholders. Commercial leadership of this segment benefits from standardized reporting, greater data availability and regulatory oversight, all of which are reinforced by the broad adoption of ESG analytics across listed equity investments.

The Private Markets segment is expected to witness highest growth over the forecast period, with a projected CAGR of 11.2%. Institutional limited partners are demanding greater transparency around sustainability and private equity firms, venture capital investors and infrastructure funds are increasingly embedding environmental, social and governance (ESG) due diligence into investment decisions. Regulatory scrutiny is expected to increase, and responsible-investment commitments will spread, accelerating the adoption of ESG assessment services across private capital markets. Subscription based platforms dominate the delivery model through continuous data accessibility and enterprise integration.

Market Segmentation Based on the Delivery Model segment the market is segmented into Subscription based Platforms, Data Licensing / API Access, Customized Assessment Services, and Report based Delivery. Subscription based Platforms leads the market with the highest market share of 46.2% in 2025. The drivers for their leadership are the growing demand for constant access to ESG ratings, benchmark datasets, portfolio analytics, controversy monitoring, and regulatory updates. Financial institutions prefer cloud enabled subscription platforms because they provide support for real time investment analysis, automated reporting and seamless integration with portfolio management systems. The adoption of standardized sustainability reporting frameworks is accelerating globally, increasing demand for ESG intelligence that is continually updated (ISSB, 2024). Sustainability data sets are in constant flux, and enterprise subscription platforms also help to streamline the workflow through centralizing access to them for investment teams.

The segment Data Licensing / API Access is anticipated to grow fastest between 2026 and 2036 with an estimated CAGR of 10.9%. Banks, asset managers, fintechs and analytics providers are increasingly using application programming interfaces to embed ESG datasets directly into their proprietary investment systems. Continued digital transformation across financial services is expected to underpin demand for API enabled ESG data delivery.

Asset Managers dominate the end user segment through expanding responsible investment mandates.

Based on the End User segment, the market is divided into Asset Managers, Asset Owners and Pension Funds, Banks and Financial Institutions, Insurance Companies, Corporates, Private Equity and Venture Capital Firms, and Government Agencies and Regulators. The largest end user segment are the Asset Managers, with an estimated market share of 36.8% in 2025. Their leadership reflects a more comprehensive integration of ESG considerations into portfolio construction, investment screening, stewardship activities, and fiduciary reporting. The collective assets under management of signatories of the United Nations Principles for Responsible Investment (PRI, 2024) exceed USD 120 trillion, a reflection of the growing incorporation of responsible investment principles in institutional finance. Asset managers are increasingly turning to ESG rating platforms to enhance portfolio resilience, satisfy client requirements, and adhere to emerging sustainability regulations. The demand for comprehensive ESG intelligence solutions is driven by the ongoing growth of ESG themed investment funds. The Private Equity and Venture Capital Firms segment is projected to witness the highest growth during the forecast period, recording a CAGR of 11.4%. Institutional investors are increasingly demanding ESG due diligence across private investment transactions, portfolio monitoring, and exit planning. The expected increase in sustainability reporting in private markets, increased governance expectations and expansion of responsible investment frameworks are anticipated to provide significant commercial opportunities for ESG rating service providers.

Regional Market Assessment

North America leads the global market through mature capital markets and advanced sustainable finance infrastructure.

The Global ESG Rating Services Market is segmented By Region. North America is the largest regional market accounting for an estimated 39.4% of the global revenue share in 2025. The region boasts well-developed financial markets with substantial institutional asset management and ESG analytics are well integrated into investment decision making. The US is still the biggest contributor of revenue, due to the high concentration of global asset managers, pension funds, investment banks, ESG data providers and financial technology companies. As the US SIF Foundation (2024) outlines, sustainable investing continues to be an important component of professionally managed assets in

the United States, indicating the growing importance of ESG considerations in institutional portfolios. Financial regulators continue to build out climate related disclosure frameworks and corporate governance expectations creating demand for ESG ratings, climate analytics and controversy monitoring platforms. Financial institutions are investing in AI-enabled ESG analytics, API-integrated data platforms and portfolio risk assessment tools to improve investment transparency. North America is expected to maintain its market leadership during the forecast period, due to its mature financial infrastructure, advanced digital capabilities, and ongoing product innovation. Europe strengthens market expansion through comprehensive sustainability regulations and responsible investment policies.

Europe is one of the most mature markets for ESG rating services, supported by a well-established ecosystem of sustainable finance and a comprehensive regulatory framework. The rollout of the Sustainable Finance Disclosure Regulation, the Corporate Sustainability Reporting Directive and the EU Taxonomy continues to benefit the region by enhancing corporate sustainability reporting and transparency in investment. As the European Commission (2024) reports, implementation of the Corporate Sustainability Reporting Directive continues to expand mandatory ESG disclosure across thousands of companies doing business within the European Union. Institutional investors, insurers and pension funds are increasingly incorporating ESG assessments into their capital allocation, stewardship activities and regulatory reporting. Financial institutions also are ramping up investments in biodiversity analytics, climate scenario modeling and supply chain sustainability assessments to meet emerging compliance requirements. Strong policy support, high institutional adoption and growing demand for standardized ESG methodologies have kept Europe as one of the most strategically important ESG analytics markets in the world.

Asia Pacific emerges as the fastest growing region through expanding sustainable finance initiatives and corporate ESG reporting.

The Asia Pacific is anticipated to be the fastest growing region in the global market with a CAGR of 10.3% over the forecast period (2026-2036). China, Japan, India, Singapore, South Korea and Australia continue to develop sustainable finance frameworks and are pushing for more corporate ESG disclosure and climate reporting. The Asian Development Bank (2024) says sustainable finance continues to grow in Asia as governments focus on climate resilience, green infrastructure and responsible investment. Asia is the biggest market for global clean energy investment and demand for climate risk assessment and carbon analytics is rising (International Energy Agency [IEA], 2024). Stock exchanges in the region are also progressively reinforcing sustainability disclosure rules and are encouraging listed companies to improve the quality of ESG reporting. Therefore, financial institutions are increasingly using subscription based ESG platforms, climate intelligence tools and supply chain

sustainability assessments to improve investment decision making. The sustained expansion of capital markets, increased institutional investment and regulatory harmonisation are likely to offer substantial long-term opportunities for ESG rating service providers throughout Asia Pacific.

LAMEA advances through regulatory modernization and expanding sustainable investment ecosystems.

As governments, financial institutions and multinational corporations improve sustainability governance and responsible investment practices, LAMEA continues to develop as an attractive growth market. Latin America is still seeing the benefits of the increase in green bond issuances, sustainable infrastructure financing and corporate ESG reporting initiatives, whereas Middle Eastern countries are slowly incorporating sustainability goals in their national economic diversification strategies. The World Bank (2024) says investment in climate resilient infrastructure and sustainable economic development are strategic priorities for a number of emerging economies. Financial regulators are constantly releasing new ESG disclosure guidance while regional stock exchanges are increasing sustainability reporting frameworks to promote market transparency. Banks and sovereign wealth funds and development finance institutions are increasingly factoring ESG assessment into investment evaluation and credit risk analysis. The forecast period is expected to be a period of sustained demand for ESG ratings, climate analytics and sustainability benchmarking services across the LAMEA region, driven by growth in renewable energy investment, infrastructure financing and responsible supply chain management.

Recent Developments

May 2025: MSCI expanded its private assets ESG analytics capabilities by enhancing climate risk assessment and sustainability benchmarking solutions for private equity and infrastructure investors. The initiative strengthens the company's position in private market ESG intelligence and reflects increasing institutional demand for comprehensive sustainability analytics.

March 2025: Morningstar Sustainalytics launched enhanced supply chain risk intelligence capabilities incorporating artificial intelligence driven controversy monitoring and environmental risk analysis. The development improves corporate sustainability assessment while supporting evolving supply chain due diligence requirements.

October 2024: S&P Global expanded its sustainability data offerings through advanced climate scenario analytics and corporate transition risk assessment tools. The expansion strengthens institutional portfolio analysis capabilities and

supports increasing regulatory emphasis on climate related financial disclosures.

June 2024: Clarity AI introduced enhanced generative artificial intelligence functionality across its ESG analytics platform to improve sustainability research, regulatory reporting, and investment screening. The innovation strengthens data accessibility while improving analytical efficiency for institutional investors and financial organizations.

Critical Business Questions Addressed

How large is the Global ESG Rating Services Market, and which structural trends will shape long term value creation?

The report evaluates market expansion from USD 10.91 billion in 2025 to USD 26.12 billion by 2036, identifying sustainable finance growth, mandatory ESG disclosure, climate risk assessment, and digital ESG analytics as the principal long term revenue drivers.

Contents

CHAPTER 1. GLOBAL ESG RATING SERVICES MARKET REPORT SCOPE & METHODOLOGY

- 1.1. Market Definition
- 1.2. Market Segmentation
- 1.3. Research Assumption
 - 1.3.1. Inclusion & Exclusion
 - 1.3.2. Limitations
- 1.4. Research Objective
- 1.5. Research Methodology
 - 1.5.1. Forecast Model
 - 1.5.2. Desk Research
 - 1.5.3. Top Down and Bottom-Up Approach
- 1.6. Research Attributes
- 1.7. Years Considered for the Study

CHAPTER 2. EXECUTIVE SUMMARY

- 2.1. Market Snapshot
- 2.2. Strategic Insights
- 2.3. Top Findings
- 2.4. CEO/CXO Standpoint
- 2.5. ESG Analysis

CHAPTER 3. GLOBAL ESG RATING SERVICES MARKET FORCES ANALYSIS

- 3.1. Market Forces Shaping The Global ESG rating services Market (2025-2036)
- 3.2. Drivers
 - 3.2.1. Rising Corporate Focus on Sustainability Reporting
 - 3.2.2. Growing Regulatory Pressure and Mandatory Disclosure Requirements
 - 3.2.3. Increasing Investor Demand for Responsible Investments
 - 3.2.4. Expansion of Sustainable Finance and Green Funding Instruments
- 3.3. Restraints
 - 3.3.1. Lack of Standardization in ESG Rating Methodologies
 - 3.3.2. Data Quality and Transparency Challenges
- 3.4. Opportunities
 - 3.4.1. Integration of AI and Advanced Analytics in ESG Assessment

3.4.2. Rapid Growth of ESG Adoption in Emerging Markets

CHAPTER 4. GLOBAL ESG RATING SERVICES INDUSTRY ANALYSIS

- 4.1. Porter's 5 Forces Model
- 4.2. Porter's 5 Force Forecast Model (2025-2036)
- 4.3. PESTEL Analysis
- 4.4. Macroeconomic Industry Trends
 - 4.4.1. Parent Market Trends
 - 4.4.2. GDP Trends & Forecasts
- 4.5. Value Chain Analysis
- 4.6. Top Investment Trends & Forecasts
- 4.7. Top Winning Strategies (2025)
- 4.8. Market Share Analysis (2025)
- 4.9. Pricing Analysis
- 4.10. Investment & Funding Scenario
- 4.11. Impact of Geopolitical & Trade Policy Volatility on the Market

CHAPTER 5. AI ADOPTION TRENDS AND MARKET INFLUENCE

- 5.1. AI Readiness Index
- 5.2. Key Emerging Technologies
- 5.3. Patent Analysis
- 5.4. Top Case Studies

CHAPTER 6. GLOBAL ESG RATING SERVICES MARKET SIZE & FORECASTS BY SERVICE TYPE 2025-2036

- 6.1. Market Overview
- 6.2. Global ESG rating services Market Performance - Potential Analysis (2025)
- 6.3. ESG Ratings and Scores
 - 6.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.3.2. Market size analysis, by region, 2025-2036
- 6.4. ESG Data Platforms and Benchmarking Tools
 - 6.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.4.2. Market size analysis, by region, 2025-2036
- 6.5. Climate Risk and Carbon Analytics
 - 6.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.5.2. Market size analysis, by region, 2025-2036

- 6.6. Controversy and Reputational Risk Monitoring
 - 6.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.6.2. Market size analysis, by region, 2025-2036
- 6.7. Supply Chain ESG Assessment
 - 6.7.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.7.2. Market size analysis, by region, 2025-2036
- 6.8. Sustainable Finance Assessment and Second-Party Opinions
 - 6.8.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.8.2. Market size analysis, by region, 2025-2036

CHAPTER 7. GLOBAL ESG RATING SERVICES MARKET SIZE & FORECASTS BY ASSET COVERAGE 2025-2036

- 7.1. Market Overview
- 7.2. Global ESG rating services Market Performance - Potential Analysis (2025)
- 7.3. Listed equities
 - 7.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 7.3.2. Market size analysis, by region, 2025-2036
- 7.4. Corporate fixed income
 - 7.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 7.4.2. Market size analysis, by region, 2025-2036
- 7.5. Sovereign debt
 - 7.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 7.5.2. Market size analysis, by region, 2025-2036
- 7.6. Funds and ETFs
 - 7.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 7.6.2. Market size analysis, by region, 2025-2036
- 7.7. Private markets
 - 7.7.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 7.7.2. Market size analysis, by region, 2025-2036
- 7.8. Real assets and infrastructure
 - 7.8.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 7.8.2. Market size analysis, by region, 2025-2036

CHAPTER 8. GLOBAL ESG RATING SERVICES MARKET SIZE & FORECASTS BY DELIVERY MODEL 2025-2036

- 8.1. Market Overview
- 8.2. Global ESG rating services Market Performance - Potential Analysis (2025)

8.3. Subscription-based platforms

8.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.3.2. Market size analysis, by region, 2025-2036

8.4. Data licensing / API access

8.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.4.2. Market size analysis, by region, 2025-2036

8.5. Customized assessment services

8.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.5.2. Market size analysis, by region, 2025-2036

8.6. Report-based delivery

8.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.6.2. Market size analysis, by region, 2025-2036

CHAPTER 9. GLOBAL ESG RATING SERVICES MARKET SIZE & FORECASTS BY END-USER 2025-2036

9.1. Market Overview

9.2. Global ESG rating services Market Performance - Potential Analysis (2025)

9.3. Asset Managers

9.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.3.2. Market size analysis, by region, 2025-2036

9.4. Asset Owners and Pension Funds

9.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.4.2. Market size analysis, by region, 2025-2036

9.5. Banks and Financial Institutions

9.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.5.2. Market size analysis, by region, 2025-2036

9.6. Insurance Companies

9.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.6.2. Market size analysis, by region, 2025-2036

9.7. Corporates

9.7.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.7.2. Market size analysis, by region, 2025-2036

9.8. Private Equity and Venture Capital Firms

9.8.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.8.2. Market size analysis, by region, 2025-2036

9.9. Government Agencies and Regulators

9.9.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.9.2. Market size analysis, by region, 2025-2036

CHAPTER 10. GLOBAL ESG RATING SERVICES MARKET SIZE & FORECASTS BY REGION 2025-2036

- 10.1. Growth ESG rating services Market, Regional Market Snapshot
- 10.2. Top Leading & Emerging Countries
- 10.3. North America ESG rating services Market
 - 10.3.1. U.S. ESG rating services Market
 - 10.3.1.1. Service Type breakdown size & forecasts, 2025-2036
 - 10.3.1.2. Asset Coverage breakdown size & forecasts, 2025-2036
 - 10.3.1.3. Delivery Model breakdown size & forecasts, 2025-2036
 - 10.3.1.4. End-User breakdown size & forecasts, 2025-2036
 - 10.3.2. Canada ESG rating services Market
- 10.4. Europe ESG rating services Market
 - 10.4.1. UK ESG rating services Market
 - 10.4.2. Germany ESG rating services Market
 - 10.4.3. France ESG rating services Market
 - 10.4.4. Spain ESG rating services Market
 - 10.4.5. Italy ESG rating services Market
 - 10.4.6. Rest of Europe ESG rating services Market
- 10.5. Asia Pacific ESG rating services Market
 - 10.5.1. China ESG rating services Market
 - 10.5.2. India ESG rating services Market
 - 10.5.3. Japan ESG rating services Market
 - 10.5.4. Australia ESG rating services Market
 - 10.5.5. South Korea ESG rating services Market
 - 10.5.6. Rest of APAC ESG rating services Market
- 10.6. Latin America ESG rating services Market
 - 10.6.1. Brazil ESG rating services Market
 - 10.6.2. Mexico ESG rating services Market
- 10.7. Middle East and Africa ESG rating services Market
 - 10.7.1. UAE ESG rating services Market
 - 10.7.2. Saudi Arabia (KSA) ESG rating services Market
 - 10.7.3. South Africa ESG rating services Market

CHAPTER 11. COMPETITIVE INTELLIGENCE

- 11.1. Top Market Strategies
- 11.2. MSCI

- 11.2.1. Company Overview
- 11.2.2. Key Executives
- 11.2.3. Company Snapshot
- 11.2.4. Financial Performance (Subject to Data Availability)
- 11.2.5. Product/Services Port
- 11.2.6. Recent Development
- 11.2.7. Market Strategies
- 11.2.8. SWOT Analysis
- 11.3. Sustainalytics/ Morningstar
- 11.4. ISS ESG
- 11.5. S&P Global ESG Scores
- 11.6. Moody's ESG Solutions
- 11.7. LSEG Refinitiv
- 11.8. Bloomberg ESG
- 11.9. Fitch
- 11.10. FTSE Russell
- 11.11. Clarity AI

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