

# Environment Health And Safety Market Outlook 2025-2034: Market Share, and Growth Analysis By Component (Software, Services), By Deployment Mode ( Cloud, On-Premise), By Application, By Vertical

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## Abstracts

The Environment Health And Safety Market is valued at USD 11.7 billion in 2025 and is projected to grow at a CAGR of 9.4% to reach USD 26.2 billion by 2034.

Market Overview: Environment Health and Safety Market

The environment, health, and safety (EHS) market plays a crucial role in ensuring workplace safety, regulatory compliance, and the protection of the environment. Companies across various industries, including manufacturing, healthcare, energy, and construction, are increasingly focusing on mitigating environmental risks, ensuring worker safety, and complying with strict government regulations. EHS solutions typically include software, services, and hardware designed to track and manage environmental impact, workplace safety practices, and health risks. The growing awareness about sustainability and the rising number of workplace accidents have fueled the demand for EHS systems. Additionally, stringent government regulations related to worker safety, environmental conservation, and waste management have pushed businesses to adopt EHS solutions. Technologies such as cloud-based platforms, data analytics, and IoT-enabled devices are helping organizations streamline their EHS management processes, improve compliance, and reduce operational risks. As organizations face growing pressure from regulators, stakeholders, and consumers to maintain ethical environmental and safety standards, the EHS market is projected to expand further, supported by advancements in digital tools and real-time monitoring systems. The EHS market witnessed significant growth due to the increasing adoption of digital tools and

technologies that enable organizations to streamline their health, safety, and environmental management practices. Cloud-based EHS software platforms gained popularity, offering organizations easy access to real-time data, enhanced reporting capabilities, and automated compliance workflows. The integration of Internet of Things (IoT) devices allowed businesses to monitor workplace conditions and track safety metrics remotely, providing early warnings and facilitating immediate actions. EHS professionals also turned to predictive analytics to forecast and mitigate potential risks before they became critical issues. In response to heightened environmental concerns and regulatory pressure, businesses invested in sustainability initiatives, including waste reduction, energy conservation, and improved waste management practices. The push for decarbonization and climate change mitigation further amplified the need for EHS solutions that ensure compliance with evolving environmental standards. Moreover, increasing regulations surrounding worker safety, particularly in hazardous industries, contributed to the widespread implementation of advanced safety management systems, which continue to drive market expansion. The EHS market is expected to undergo transformative changes driven by advancements in technology, regulatory pressure, and the increasing emphasis on sustainability. The continued development of artificial intelligence (AI) and machine learning (ML) technologies will enhance risk assessment and help companies proactively manage EHS challenges. With stricter environmental regulations on the horizon, organizations will adopt more comprehensive EHS solutions that integrate environmental, health, and safety practices into their core operations. Furthermore, the integration of EHS with supply chain management and enterprise resource planning (ERP) systems will enable businesses to holistically track and manage their sustainability efforts and worker safety in real time. As the focus on employee well-being and environmental sustainability grows, EHS solutions will evolve to incorporate wellness programs, employee engagement, and environmental stewardship. Additionally, as industries such as construction and manufacturing become more digitized, EHS platforms will integrate with wearable devices and smart sensors to monitor workers' health and safety in real-time, further enhancing risk management practices and compliance. The rise of corporate social responsibility (CSR) initiatives will also drive the demand for EHS solutions that align with ethical and environmental standards.

## Key Insights Environment Health And Safety Market

**Integration of IoT in EHS Management:** IoT-enabled devices and sensors are increasingly integrated into EHS solutions to monitor workplace conditions, track environmental factors, and ensure compliance with safety protocols. Real-time data collection helps organizations detect risks early, leading to quicker

response times and improved safety measures.

**Growth of AI and Predictive Analytics:** The use of AI and predictive analytics is expanding in the EHS market, allowing organizations to anticipate potential safety risks and environmental violations. These technologies help identify patterns, predict accidents, and enable proactive measures, ultimately reducing downtime and enhancing overall safety.

**Emphasis on Sustainability and Carbon Footprint Reduction:** Sustainability initiatives are becoming more critical in the EHS market, as organizations focus on reducing their carbon footprints, managing waste, and optimizing energy consumption. EHS solutions are increasingly designed to help companies comply with environmental regulations while improving overall sustainability.

**Employee Health and Well-being Programs:** The importance of employee well-being has grown, with companies focusing on health and safety management that goes beyond workplace hazards. EHS solutions are evolving to incorporate wellness programs, stress management, and mental health initiatives to improve overall employee satisfaction and productivity.

**Regulatory Compliance Automation:** With increasing regulatory complexity, organizations are turning to EHS software to automate compliance workflows. Automated solutions help streamline the tracking of regulatory changes, reporting obligations, and audit management, ensuring that businesses remain compliant with national and international EHS standards.

**Increasing Government Regulations and Compliance Standards:** Governments worldwide are enforcing stricter regulations concerning worker safety, environmental conservation, and waste management. These regulations drive businesses to invest in EHS solutions to meet compliance requirements and avoid penalties associated with non-compliance.

**Growing Awareness of Environmental Sustainability:** As environmental sustainability becomes a central focus for businesses and consumers, companies are adopting EHS solutions to reduce their environmental impact. Businesses are increasingly committing to sustainability goals such as net-zero emissions, waste reduction, and resource optimization.

**Rising Focus on Workplace Safety and Employee Health:** Increasing awareness

of workplace safety risks and the importance of employee well-being is driving the demand for advanced EHS systems. Organizations are adopting EHS solutions to enhance safety protocols, reduce accidents, and ensure the health of their workforce, particularly in high-risk industries.

**Technological Advancements in EHS Management Tools:** Advancements in technology, such as cloud computing, IoT integration, and AI, are driving the development of more efficient and effective EHS systems. These technologies enable organizations to monitor, analyze, and manage risks in real time, improving operational efficiency and reducing risks.

**High Implementation Costs and Integration Complexities:** Despite the long-term benefits, the initial costs of implementing EHS solutions and integrating them with existing systems can be a barrier for small and medium-sized enterprises (SMEs). Additionally, complex integration with legacy systems may require significant technical expertise and resources, slowing down adoption.

## Environment Health And Safety Market Segmentation

### By Component

Software

Services

### By Deployment Mode

Cloud

On-Premise

### By Application

Medical And Pharmaceutical Waste Management

Industrial Waste Management

Wastewater Management

Other Applications

### By Vertical

Energy And Utilities

Chemicals And Materials

Healthcare

Construction And Engineering

Food And Beverage

Government And Defense

Manufacturing

Other Verticals

### Key Companies Analysed

Microsoft Corporation

International Business Machines Corporation

Honeywell International Inc.

SAP SE

Salesforce Inc.

NEC Corporation

Ball Corporation

Jacobs Engineering Group Inc.

AECOM Inc.

ERM Group Inc.

Blackstone Inc.

SGS SA

Wolters Kluwer N.V.

John Wood Group PLC

Hexagon AB

TETRA Technologies Inc.

UL Solutions Inc.

RPS Group plc

Valsoft Corporation Inc.

Alcumus HSE Limited

Ideagen plc

Intelex Technologies Inc.

Quentic GmbH

Cority Software Inc.

Benchmark ESG

Evotix Limited.

## Environment Health And Safety Market Analytics

The report employs rigorous tools, including Porter's Five Forces, value chain mapping, and scenario-based modeling, to assess supply–demand dynamics. Cross-sector influences from parent, derived, and substitute markets are evaluated to identify risks and opportunities. Trade and pricing analytics provide an up-to-date view of international flows, including leading exporters, importers, and regional price trends.

Macroeconomic indicators, policy frameworks such as carbon pricing and energy security strategies, and evolving consumer behavior are considered in forecasting scenarios. Recent deal flows, partnerships, and technology innovations are incorporated to assess their impact on future market performance.

## Environment Health And Safety Market Competitive Intelligence

The competitive landscape is mapped through OG Analysis' proprietary frameworks, profiling leading companies with details on business models, product portfolios, financial performance, and strategic initiatives. Key developments such as mergers & acquisitions, technology collaborations, investment inflows, and regional expansions are analyzed for their competitive impact. The report also identifies emerging players and innovative startups contributing to market disruption.

Regional insights highlight the most promising investment destinations, regulatory landscapes, and evolving partnerships across energy and industrial corridors.

## Countries Covered

North America — Environment Health And Safety market data and outlook to 2034

United States

Canada

Mexico

Europe — Environment Health And Safety market data and outlook to 2034

Germany

United Kingdom

France

Italy

Spain

BeNeLux

Russia

Sweden

Asia-Pacific — Environment Health And Safety market data and outlook to 2034

China

Japan

India

South Korea

Australia

Indonesia

Malaysia

Vietnam

Middle East and Africa — Environment Health And Safety market data and outlook to 2034

Saudi Arabia

South Africa

Iran

UAE

Egypt

South and Central America — Environment Health And Safety market data and outlook to 2034

Brazil

Argentina

Chile

Peru

*\* We can include data and analysis of additional countries on demand.*

## Research Methodology

This study combines primary inputs from industry experts across the Environment Health And Safety value chain with secondary data from associations, government publications, trade databases, and company disclosures. Proprietary modeling techniques, including data triangulation, statistical correlation, and scenario planning, are applied to deliver reliable market sizing and forecasting.

## Key Questions Addressed

What is the current and forecast market size of the Environment Health And Safety industry at global, regional, and country levels?

Which types, applications, and technologies present the highest growth potential?

How are supply chains adapting to geopolitical and economic shocks?

What role do policy frameworks, trade flows, and sustainability targets play in shaping demand?

Who are the leading players, and how are their strategies evolving in the face of global uncertainty?

Which regional “hotspots” and customer segments will outpace the market, and what go-to-market and partnership models best support entry and expansion?

Where are the most investable opportunities—across technology roadmaps, sustainability-linked innovation, and M&A—and what is the best segment to invest over the next 3–5 years?

## Your Key Takeaways from the Environment Health And Safety Market Report

Global Environment Health And Safety market size and growth projections (CAGR), 2024-2034

Impact of Russia-Ukraine, Israel-Palestine, and Hamas conflicts on Environment Health And Safety trade, costs, and supply chains

Environment Health And Safety market size, share, and outlook across 5 regions and 27 countries, 2023-2034

Environment Health And Safety market size, CAGR, and market share of key products, applications, and end-user verticals, 2023-2034

Short- and long-term Environment Health And Safety market trends, drivers, restraints, and opportunities

Porter’s Five Forces analysis, technological developments, and Environment Health And Safety supply chain analysis

Environment Health And Safety trade analysis, Environment Health And Safety market price analysis, and Environment Health And Safety supply/demand dynamics

Profiles of 5 leading companies—overview, key strategies, financials, and products

Latest Environment Health And Safety market news and developments

### Additional Support

With the purchase of this report, you will receive

An updated PDF report and an MS Excel data workbook containing all market tables and figures for easy analysis.

7-day post-sale analyst support for clarifications and in-scope supplementary data, ensuring the deliverable aligns precisely with your requirements.

Complimentary report update to incorporate the latest available data and the impact of recent market developments.

*\* The updated report will be delivered within 3 working days*

## Contents

### 1. TABLE OF CONTENTS

- 1.1 List of Tables
- 1.2 List of Figures

### 2. GLOBAL ENVIRONMENT HEALTH AND SAFETY MARKET SUMMARY, 2025

- 2.1 Environment Health And Safety Industry Overview
  - 2.1.1 Global Environment Health And Safety Market Revenues (In US\$ billion)
- 2.2 Environment Health And Safety Market Scope
- 2.3 Research Methodology

### 3. ENVIRONMENT HEALTH AND SAFETY MARKET INSIGHTS, 2024-2034

- 3.1 Environment Health And Safety Market Drivers
- 3.2 Environment Health And Safety Market Restraints
- 3.3 Environment Health And Safety Market Opportunities
- 3.4 Environment Health And Safety Market Challenges
- 3.5 Tariff Impact on Global Environment Health And Safety Supply Chain Patterns

### 4. ENVIRONMENT HEALTH AND SAFETY MARKET ANALYTICS

- 4.1 Environment Health And Safety Market Size and Share, Key Products, 2025 Vs 2034
- 4.2 Environment Health And Safety Market Size and Share, Dominant Applications, 2025 Vs 2034
- 4.3 Environment Health And Safety Market Size and Share, Leading End Uses, 2025 Vs 2034
- 4.4 Environment Health And Safety Market Size and Share, High Growth Countries, 2025 Vs 2034
- 4.5 Five Forces Analysis for Global Environment Health And Safety Market
  - 4.5.1 Environment Health And Safety Industry Attractiveness Index, 2025
  - 4.5.2 Environment Health And Safety Supplier Intelligence
  - 4.5.3 Environment Health And Safety Buyer Intelligence
  - 4.5.4 Environment Health And Safety Competition Intelligence
  - 4.5.5 Environment Health And Safety Product Alternatives and Substitutes Intelligence
  - 4.5.6 Environment Health And Safety Market Entry Intelligence

## **5. GLOBAL ENVIRONMENT HEALTH AND SAFETY MARKET STATISTICS – INDUSTRY REVENUE, MARKET SHARE, GROWTH TRENDS AND FORECAST BY SEGMENTS, TO 2034**

5.1 World Environment Health And Safety Market Size, Potential and Growth Outlook, 2024- 2034 (\$ billion)

5.1 Global Environment Health And Safety Sales Outlook and CAGR Growth By Component, 2024- 2034 (\$ billion)

5.2 Global Environment Health And Safety Sales Outlook and CAGR Growth By Deployment Mode, 2024- 2034 (\$ billion)

5.3 Global Environment Health And Safety Sales Outlook and CAGR Growth By Application, 2024- 2034 (\$ billion)

5.4 Global Environment Health And Safety Sales Outlook and CAGR Growth By Vertical, 2024- 2034 (\$ billion)

5.5 Global Environment Health And Safety Market Sales Outlook and Growth by Region, 2024- 2034 (\$ billion)

## **6. ASIA PACIFIC ENVIRONMENT HEALTH AND SAFETY INDUSTRY STATISTICS – MARKET SIZE, SHARE, COMPETITION AND OUTLOOK**

6.1 Asia Pacific Environment Health And Safety Market Insights, 2025

6.2 Asia Pacific Environment Health And Safety Market Revenue Forecast By Component, 2024- 2034 (USD billion)

6.3 Asia Pacific Environment Health And Safety Market Revenue Forecast By Deployment Mode, 2024- 2034 (USD billion)

6.4 Asia Pacific Environment Health And Safety Market Revenue Forecast By Application, 2024- 2034 (USD billion)

6.5 Asia Pacific Environment Health And Safety Market Revenue Forecast By Vertical, 2024- 2034 (USD billion)

6.6 Asia Pacific Environment Health And Safety Market Revenue Forecast by Country, 2024- 2034 (USD billion)

6.6.1 China Environment Health And Safety Market Size, Opportunities, Growth 2024-2034

6.6.2 India Environment Health And Safety Market Size, Opportunities, Growth 2024-2034

6.6.3 Japan Environment Health And Safety Market Size, Opportunities, Growth 2024-2034

6.6.4 Australia Environment Health And Safety Market Size, Opportunities, Growth

2024- 2034

## **7. EUROPE ENVIRONMENT HEALTH AND SAFETY MARKET DATA, PENETRATION, AND BUSINESS PROSPECTS TO 2034**

7.1 Europe Environment Health And Safety Market Key Findings, 2025

7.2 Europe Environment Health And Safety Market Size and Percentage Breakdown By Component, 2024- 2034 (USD billion)

7.3 Europe Environment Health And Safety Market Size and Percentage Breakdown By Deployment Mode, 2024- 2034 (USD billion)

7.4 Europe Environment Health And Safety Market Size and Percentage Breakdown By Application, 2024- 2034 (USD billion)

7.5 Europe Environment Health And Safety Market Size and Percentage Breakdown By Vertical, 2024- 2034 (USD billion)

7.6 Europe Environment Health And Safety Market Size and Percentage Breakdown by Country, 2024- 2034 (USD billion)

7.6.1 Germany Environment Health And Safety Market Size, Trends, Growth Outlook to 2034

7.6.2 United Kingdom Environment Health And Safety Market Size, Trends, Growth Outlook to 2034

7.6.2 France Environment Health And Safety Market Size, Trends, Growth Outlook to 2034

7.6.2 Italy Environment Health And Safety Market Size, Trends, Growth Outlook to 2034

7.6.2 Spain Environment Health And Safety Market Size, Trends, Growth Outlook to 2034

## **8. NORTH AMERICA ENVIRONMENT HEALTH AND SAFETY MARKET SIZE, GROWTH TRENDS, AND FUTURE PROSPECTS TO 2034**

8.1 North America Snapshot, 2025

8.2 North America Environment Health And Safety Market Analysis and Outlook By Component, 2024- 2034 (\$ billion)

8.3 North America Environment Health And Safety Market Analysis and Outlook By Deployment Mode, 2024- 2034 (\$ billion)

8.4 North America Environment Health And Safety Market Analysis and Outlook By Application, 2024- 2034 (\$ billion)

8.5 North America Environment Health And Safety Market Analysis and Outlook By Vertical, 2024- 2034 (\$ billion)

8.6 North America Environment Health And Safety Market Analysis and Outlook by Country, 2024- 2034 (\$ billion)

8.6.1 United States Environment Health And Safety Market Size, Share, Growth Trends and Forecast, 2024- 2034

8.6.1 Canada Environment Health And Safety Market Size, Share, Growth Trends and Forecast, 2024- 2034

8.6.1 Mexico Environment Health And Safety Market Size, Share, Growth Trends and Forecast, 2024- 2034

## **9. SOUTH AND CENTRAL AMERICA ENVIRONMENT HEALTH AND SAFETY MARKET DRIVERS, CHALLENGES, AND FUTURE PROSPECTS**

9.1 Latin America Environment Health And Safety Market Data, 2025

9.2 Latin America Environment Health And Safety Market Future By Component, 2024-2034 (\$ billion)

9.3 Latin America Environment Health And Safety Market Future By Deployment Mode, 2024- 2034 (\$ billion)

9.4 Latin America Environment Health And Safety Market Future By Application, 2024-2034 (\$ billion)

9.5 Latin America Environment Health And Safety Market Future By Vertical, 2024-2034 (\$ billion)

9.6 Latin America Environment Health And Safety Market Future by Country, 2024-2034 (\$ billion)

9.6.1 Brazil Environment Health And Safety Market Size, Share and Opportunities to 2034

9.6.2 Argentina Environment Health And Safety Market Size, Share and Opportunities to 2034

## **10. MIDDLE EAST AFRICA ENVIRONMENT HEALTH AND SAFETY MARKET OUTLOOK AND GROWTH PROSPECTS**

10.1 Middle East Africa Overview, 2025

10.2 Middle East Africa Environment Health And Safety Market Statistics By Component, 2024- 2034 (USD billion)

10.3 Middle East Africa Environment Health And Safety Market Statistics By Deployment Mode, 2024- 2034 (USD billion)

10.4 Middle East Africa Environment Health And Safety Market Statistics By Application, 2024- 2034 (USD billion)

10.5 Middle East Africa Environment Health And Safety Market Statistics By

Application, 2024- 2034 (USD billion)

10.6 Middle East Africa Environment Health And Safety Market Statistics by Country, 2024- 2034 (USD billion)

10.6.1 Middle East Environment Health And Safety Market Value, Trends, Growth Forecasts to 2034

10.6.2 Africa Environment Health And Safety Market Value, Trends, Growth Forecasts to 2034

## **11. ENVIRONMENT HEALTH AND SAFETY MARKET STRUCTURE AND COMPETITIVE LANDSCAPE**

11.1 Key Companies in Environment Health And Safety Industry

11.2 Environment Health And Safety Business Overview

11.3 Environment Health And Safety Product Portfolio Analysis

11.4 Financial Analysis

11.5 SWOT Analysis

## **12 APPENDIX**

12.1 Global Environment Health And Safety Market Volume (Tons)

12.1 Global Environment Health And Safety Trade and Price Analysis

12.2 Environment Health And Safety Parent Market and Other Relevant Analysis

12.3 Publisher Expertise

12.2 Environment Health And Safety Industry Report Sources and Methodology

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