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Global Environmental Quality Monitoring Services Market Growth (Status and Outlook) 2026-2032

https://marketpublishers.com/r/GCBFCB489254EN.html
Date: October 2026
Pages: 160
Price: US$ 3,660.00 (Single User License)
ID: GCBFCB489254EN

Abstracts

The global Environmental Quality Monitoring Services market size is predicted to grow from US$ 2116 million in 2025 to US$ 3347 million in 2032; it is expected to grow at a CAGR of 7.2% from 2026 to 2032.

Environmental quality monitoring services refer to professional services that use field sampling, laboratory testing, automated monitoring instruments, remote-sensing technologies, and data-analysis platforms to continuously or periodically monitor environmental factors such as air, water, soil, noise, solid waste, ecosystems, and pollution sources. Typical service offerings include data analysis, environmental quality assessment, pollution alerts, source identification, and regulatory compliance reporting. These services support government agencies, industrial enterprises, industrial parks, municipal authorities, and engineering projects by tracking environmental changes, evaluating pollution-control measures, and providing reliable information for environmental management and decision-making. The U.S. Environmental Protection Agency describes environmental monitoring as the measurement or collection of environmental data for decision-making and program evaluation.

Environmental quality monitoring services will increasingly shift from manual sampling and isolated testing toward continuous, automated, and real-time monitoring. Miniature sensors, online monitoring stations, IoT communications, drones, satellite remote sensing, and geographic information systems will be integrated with ground-based monitoring networks to provide broader coverage of air, water, soil, forests, oceans, and greenhouse-gas emissions. Combining earth-observation information with statistical data and ground measurements will improve the detection of regional environmental changes and pollution hotspots.

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Artificial intelligence, cloud computing, and big-data analytics will move environmental monitoring services beyond basic testing toward forecasting, early warning, and integrated decision support. Service providers will increasingly offer pollution-source tracing, trend forecasting, anomaly detection, environmental risk assessment, and treatment-effectiveness analysis. Demand for regulatory emissions monitoring, carbon monitoring, biodiversity monitoring, and environmental disclosure services will also expand as environmental regulations and corporate sustainability requirements become more stringent. Data accuracy, standardized methodologies, quality assurance, and cross-platform data interoperability will become key competitive capabilities.

This report presents a comprehensive overview, market shares, and growth opportunities of Environmental Quality Monitoring Services market by product type, application, key players and key regions and countries.

Segmentation by Type:

Air Quality Monitoring

Water Quality Monitoring

Soil Quality Monitoring

Segmentation by Monitoring Method:

On-site Sampling and Monitoring

Laboratory Testing

Continuous Online Monitoring

Segmentation by Application:

Government Environmental Regulation

Industrial Emissions Monitoring

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Municipal and Public Infrastructure Monitoring

Construction Project and Industrial Park Monitoring

This report also splits the market by region:

United States

China

Europe

Other regions

Japan

South Korea

Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

SGS

Bureau Veritas

Eurofins Scientific

Intertek

SOCOTEC

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Montrose Environmental Group

Tetra Tech

TRC Companies

Pace Analytical Services

AECOM

Centre Testing International

Pony Testing International Group

GRG Metrology & Test

Zhongke Testing Technology Services

China Energy Conservation and Environmental Protection Group

IDEA Consultants

JAPAN NUS

Environmental Control Center

Chugai Technos

Environmental Measurement Service

FITI Testing & Research Institute

BESH Consulting

Industrial Pollution Institute

Korea Comprehensive Environmental Research Institute

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WaterEco

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