

Water Quality Monitoring Market Forecast Report | Global Statistics, Demand and Trend Analysis Research Report by 2027

*Market Size – USD 3.80 billion in 2019,
Market Growth - CAGR of 4.8%, Market
Trends – Increasing adoption of smart
water networks*

VANCOUVER, BC, CANADA, September 6, 2022 /EINPresswire.com/ -- The global [Water quality monitoring market](#) will be worth USD 5.38 Billion by 2027, according to a current analysis by Emergen Research. The growth of this market can be attributed to the

growing awareness regarding water contaminations, coupled with the increasing prevalence of waterborne diseases. The government of the developing economies is investing heavily in water management systems to overcome freshwater scarcity. Moreover, the government of several countries established strict regulations regarding wastewater treatment in industries and also

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The growing government initiatives and funding for pollution control and monitoring and increasing awareness regarding water pollution and contamination are driving the demand of the market.

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introduced several policies to improve the quality of water. For example, the Safe Drinking Act and Clean Water Act were established by the U.S. government to save the water sources from further contamination.

Furthermore, the report provides a comprehensive overview of the Water quality monitoring market along with product portfolio and market performance. The report offers key insights into market share, supply chain analysis, demand and supply ratio, import/export details, and product and consumption patterns. To gain a better understanding, the report is further segmented into sections such as product types offered by the market, application spectrum, companies, and key geographical

regions where the market has established its presence.

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Some Key Highlights from the Report

In September 2016, General Electric Company announced its partnerships with the North American Alliance of Smart Water Networks Forum (SWAN) in order to accelerate wastewater and smart water development in North America.

TOC Analyzers are forecasted to grow with the fastest CAGR of 4.9% over the forecast period due to the increasing urbanization and industrialization in the developing economies and the growing application of water quality monitoring products in industries.

Laboratories held the largest market share of 42.3% in the year 2019 due to the growing concerns about water pollution and contamination and the increasing ongoing research activities for analyzing the quality of water and the presence of specific microbes.

North America region is expected to be the fastest-growing region over the forecast period due to the strict policies and regulations regarding environmental degradations and the financial incentives provided by the government and different organizations.

Key Companies Profiled in the Report:

General Electric Company, Thermo Fisher Scientific, Inc., Horiba, Ltd., Teledyne Technologies Inc., Xylem Inc., Danaher Corporation, Agilent Technologies, Geotech Environmental Equipment, Inc., Optiqua Technologies PTE Ltd., and Libelium, among others.

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Emergen Research has segmented the global Water quality monitoring market on the basis of Product, Application, and region:

Product Outlook (Revenue, USD Billion; 2017-2027)

Ph Meters

Conductivity sensor

TOC Analyzer

Dissolved Oxygen Analyzers

Turbidity Meter

Others

Application Outlook (Revenue, USD Billion; 2017-2027)

Industrial

Laboratory

Commercial Space

Government Building

Others

Regional Segmentation;

North America (U.S., Canada)

Europe (U.K., Italy, Germany, France, Rest of EU)

Asia Pacific (India, Japan, China, South Korea, Australia, Rest of APAC)

Latin America (Chile, Brazil, Argentina, Rest of Latin America)

Middle East & Africa (Saudi Arabia, U.A.E., South Africa, Rest of MEA)

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Market Dynamics:

The report offers insightful information about the market dynamics of the Water Quality Monitoring market. It offers SWOT analysis, PESTEL analysis, and Porter's Five Forces analysis to present a better understanding of the Water Quality Monitoring market, competitive landscape, factors affecting it, and to predict the growth of the industry. It also offers the impact of various market factors along with the effects of the regulatory framework on the growth of the Water Quality Monitoring market.

Radical Highlights of the Water Quality Monitoring Market Report:

Comprehensive overview of the Water Quality Monitoring market along with analysis of the changing dynamics of the market

Growth Assessment of various market segments throughout the forecast period

Regional and global analysis of the market players, including their market share and global position

Growth strategies adopted by key market players to combat the impact of the COVID-19 pandemic on the market

Impact of the technological developments and R&D advancements on the Water Quality Monitoring market

Information about profit-making strategies and developmental strategies of major companies and manufacturers

Insightful information for the new entrants willing to enter the market

Details and insights about business expansion strategies, product launches, and other collaborations

The report incorporates advanced analytical tools such as SWOT analysis, Porter's Five Forces Analysis, feasibility analysis, and investment return analysis

Intelligent Building Automation Technologies Market

green construction market

smart indoor garden market

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