

Environmental Monitoring Market by Product (Sensors, [Analog Sensor, Digital Sensor], Environmental Monitors [Fixed Monitors], Environmental Software), Sampling (Continuous Monitoring, Intermittent), Application (Soil Pollution Monitoring) - Forecast to 2028

<https://marketpublishers.com/r/E2D89634A7EEN.html>

Date: July 2021

Pages: 226

Price: US\$ 4,175.00 (Single User License)

ID: E2D89634A7EEN

Abstracts

Environmental Monitoring Market by Product (Sensors, [Analog Sensor, Digital Sensor], Environmental Monitors [Fixed Monitors], Environmental Software), Sampling (Continuous Monitoring, Intermittent), Application (Soil Pollution Monitoring) - Forecast to 2028

The global environmental monitoring market is expected to grow at a CAGR of ~7.0% from 2021 to 2028 to reach ~\$25.95 billion by 2028.

Succeeding an extensive secondary and primary research and in-depth analysis of the market scenario, the report carries out the key industry drivers, restraints, challenges, and opportunities. The growth in the environmental monitoring market is mainly attributed to increasing government funding towards environmental sustainability, developing policies and initiatives to reduce environmental pollution levels, rising installations of environmental monitoring stations, and increased adoption of environmental monitoring strategies by the public and private companies. Moreover, the use of internet of things (IoT) technology and nanotechnology offer significant growth opportunities for the growth of this market.

Based on product, the environmental sensors segment is expected to show the highest growth during the forecast period. Increasing adoption of sensors due to the ease of

device handling and their advantages such as operational flexibility, versatility, small equipment size, low maintenance cost, and low space requirement are some of the key factors driving the growth in the environmental monitoring sensors market. Further, the integration of microfluidics and nanofluidic technology is propelling the segment growth.

Based on application, the air pollution monitoring segment is expected to account for the largest share in 2021. The rising levels of air pollution, growing pressure on governing bodies to put forth strict guidelines and regulations to control air pollution is supporting the growth in this segment. In addition, increasing funding and technology developments for air quality monitoring are some of the other factors driving the growth of the air quality monitoring segment.

An in-depth analysis of the geographical scenario of the environmental monitoring market provides detailed qualitative and quantitative insights about the five major geographies (North America, Europe, Asia-Pacific, Latin America, and the Middle East & Africa) along with the coverage of major countries in each region. North America is expected to account for the largest share of the environmental monitoring market in 2021, followed by Europe, Asia-Pacific, Latin America, and the Middle East & Africa.

The key players operating in the global environmental monitoring market are Danaher Corporation (U.S.), Thermo Fisher Scientific Inc. (U.S.), Merck KGaA (Germany), Agilent Technologies, Inc. (U.S.), TE Connectivity Ltd. (Switzerland), Siemens AG (Germany), Emerson Electric Co. (U.S.), Honeywell International Inc. (U.S.), Teledyne Technologies Incorporated (U.S.), Horiba, Ltd (Japan), Shimadzu Corporation (Japan), Testo SE & Co. KGaA (Germany), ACOEM Group (France), among others.

Scope of the Report:

Environmental Monitoring Market, by Product

Environmental Monitoring Sensors, by Type

Analog Environmental Monitoring Sensors

Digital Environmental Monitoring Sensors

Environmental Monitoring Sensors, by Component

Particulate Detection

Chemical Detection

Pressure Detection

Humidity/Moisture Detection

Temperature Sensing

Noise Measurement

Other Components

Environmental Monitors

Fixed Environmental Monitors

Portable Environmental Monitors

Environmental Software

Other Products

Other products comprise data loggers, spectrophotometers, detectors, analyzers, samplers, meters, and probes.

Environmental Monitoring Market, by Sampling

Continuous Monitoring

Intermittent Monitoring

Passive Monitoring

Active Monitoring

Environmental Monitoring Market, by Application

Air Pollution Monitoring

Water Pollution Monitoring

Soil Pollution Monitoring

Noise Pollution Monitoring

Environmental Monitoring Market, by Geography

North America

U.S.

Canada

Europe

Germany

U.K.

France

Italy

Spain

Rest of Europe (RoE)

Asia-Pacific (APAC)

China

Japan

India

Rest of APAC (RoAPAC)

Latin America

Middle East & Africa

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