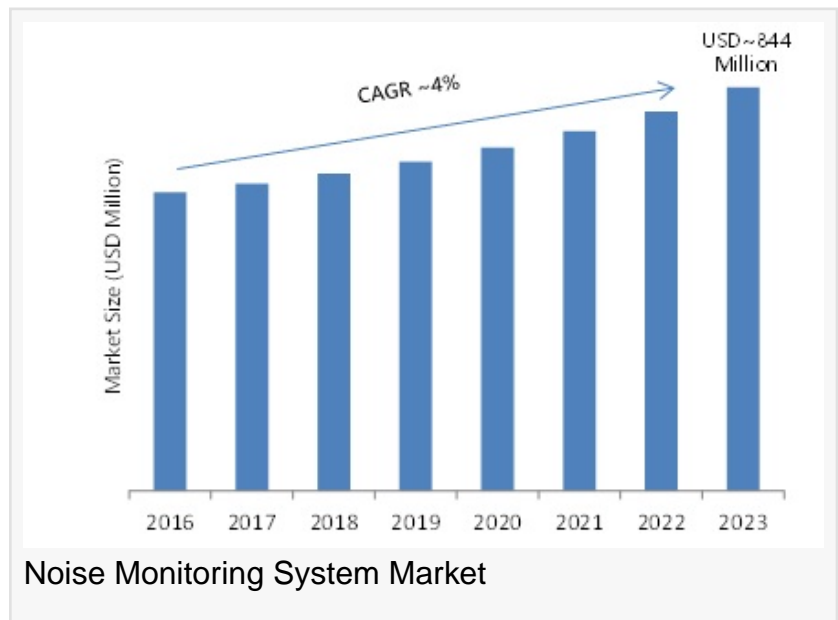


Noise Monitoring System Market Global Key Vendors, Manufacturers, Suppliers and Analysis Market Report 2023

Noise Monitoring System Market By Monitoring System (Permanent, Semi-Permanent & Portable Noise Monitoring System), By Monitoring Method, By Component

PUNE, MAHARASHTRA, INDIA, August 17, 2017 /EINPresswire.com/ -- Market Highlights

In North America region, the [noise monitoring system market](#) is adopted in the airport and construction sectors and it is expected to reach at the high level in the forthcoming years. The market is required to implement all time noise monitoring system, with real-time communication and alert notification. In these sectors, the permanent noise monitoring is growing widely with the solution of outdoor microphone with calibration checks, remote data communication, weather sensors, data analysis software, and more.



In North America region, the permanent Noise Monitoring System Market is growing due to huge demand in construction and mining sectors. The noise pollution is increasing with the rising demand of permanent noise monitoring system. These market is growing due to advanced noise monitoring system with real-time data transmission, stores and transmits the noise levels and other meteorological parameters, generating dynamic noise maps covering areas and others.

The global Noise Monitoring System Market is growing rapidly ~4% of CAGR and is expected to reach approximately USD 844 Million by the end of forecast period.

Noise Monitoring System Market Players:

- Extech Instruments (U.S.)
- Pulsar Instruments (U.K)
- 3M Company (U.S.)
- RION Co. Ltd. (Japan)
- Bruel & Kjaer (Denmark)
- Cirrus Research Plc (U.K)
- Castle Group Ltd. (U.K)
- Casella Inc. (US)
- SKF Group (Sweden)
- Kimo Instrument (Japan)

- B&K Precision Corporation (U.S.)

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Global Noise Monitoring System Market Segmentation

The global noise monitoring system market has been segmented on the basis of monitoring system, monitoring method, component, applications and region. The monitoring system includes permanent noise monitoring system, semi-permanent noise monitoring system, portable noise monitoring system and others. The monitoring method includes permanent monitoring, short-term monitoring, long-term monitoring and others. The component includes hardware, software, services and others. The applications includes construction noise, mining noise, traffic noise, rail noise, industrial noise, outdoor noise and others. The region includes North America, Europe, Asia Pacific and rest of the world.

Market Research Analysis:

Global noise monitoring system market, by region has studied in different regions as North America, Europe, Asia-Pacific and Rest of world. North America is leading with the highest market share as major companies such as Extech Instruments (U.S.), 3M Company (U.S.), are investing in the noise monitoring system. Europe is expected to reach at the high peak in the coming years. With the increasing demand of wireless portable monitoring system as well as the functionality of noise monitoring system offers weatherproof with a 24/7 rechargeable battery pack and microphone, are widely used in these regions. While, APAC regions is estimated to be the highest CAGR in the noise monitoring system market.

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Intended Audience

- Raw material providers
- Noise Monitoring System developers
- Noise Monitoring System industries
- Government bodies,
- Technology standards organizations
- Technology investors
- Research institutes
- Component manufacturers
- Original equipment manufacturers
- Original design manufacturers
- System Integrators
- Research/Consultancy firms

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