

# Smart Water Management Market Applications, Size, Share, Trends, Demand, Growth, Opportunities and Forecast 2028

*Smart Water Management Market report provides historical data by size, share, trends, growth, demand, application, top players & forecasts report.*

VANCOUVER, BRITISH COLUMBIA, CANADA, August 27, 2021

/EINPresswire.com/ -- The global [smart water management market size](#) is expected to reach USD 18.90 Billion in 2028 and register a steady CAGR over the forecast period, according to latest analysis by Emergen Research. Steady market revenue growth can be

attributed to increasing initiatives to deploy sustainable water management solutions due to rising demand for fresh and safe water for consumption and other household and commercial purposes. Decrease the availability of affordable, safe, and clean water and more efficient sewerage treatment and processing services is driving rising utilization of smart water management solutions in various developing countries.

The global Smart Water Management market has been categorized based on the product type, application, and region. Our expert analysts undertake a thorough assessment of all of the segments included in the report and analyze them based on their market share, revenue, market growth rate, and other vital factors. The segmentation allows the interested parties to determine sectors in the global Smart Water Management market with high growth prospects and understand the growth strategies adopted by leading segments during the forecast period.

Key questions answered in the report

What will be the market size in terms of value and volume in the next five years?

Which segment is currently leading the market?

In which region will the market find its highest growth?

Which players will take the lead in the market?

What are the key drivers and restraints of the market's growth?



Emergen Research Logo

Regional scope: - North America; Europe; Asia Pacific; Central & South America; MEA

You Can Download Free Sample PDF Copy of Smart Water Management Market at  
<https://www.emergenresearch.com/request-sample/718>

Residential segment revenue is expected to expand at a rapid CAGR during the forecast period. The launch of advanced sensor-based IoT devices and software platforms, which help to reduce water consumption and manage water leaks in residential buildings by tracking real-time flow are expected to boost utilization of smart water management solutions.

North America accounted for largest revenue share contribution to the global smart water management market in 2020. Rising awareness regarding the scarcity of freshwater resources is a key contributing factor driving increasing implementation of smart water management solutions across residential, commercial, and industrial sectors in countries in the region.

Major players in the market include ABB, IBM, Honeywell Elster, Siemens, Itron, Schneider Electric, SUEZ, Oracle, Landis+Gyr, and SENSUS.

#### Research Methodology

Data triangulation and market breakdown

Research assumptions Research data including primary and secondary data

Primary data includes breakdown of primaries and key industry insights

Secondary data includes key data from secondary sources

Get access to FREE Sample PDF Copy of Smart Water Management Market at  
<https://www.emergenresearch.com/request-sample/718>

For this report, Emergen Research has segmented the global Smart Water Management market based on raw material, product type, end use, and region.

Offering Outlook (Revenue, USD Billion; 2018–2028)

Service

Professional Services

Managed Services

Solution

Distribution Network Monitoring

Meter Data Management

Asset Management

Supervisory Control and Data Acquisition (SCADA)

Analytics

Smart Irrigation Management

Others

Water Meters

AMI Meters  
AMR Meters

End-use Outlook (Revenue, USD Billion; 2018–2028)

Residential

Commercial & Industrial

All of the segments studied in the research study are analyzed on the basis of BPS, market share, revenue, and other important factors. Our research study shows how different segments are contributing to the growth of the global Smart Water Management market. It also provides information on key trends related to the segments included in the report. This helps market players to concentrate on high-growth areas of the global Smart Water Management market. The research study also offers separate analysis on the segments on the basis of absolute dollar opportunity.

Buy now@ <https://www.emergenresearch.com/select-license/718>

#### Report Objectives

Examine the size of the global Smart Water Management market based on the parameters of value and volume.

Accurately calculate the market shares, consumption, and other essential aspects of different segments of the global Smart Water Management market.

Explore the underlying dynamics of the global Smart Water Management market.

Highlight significant trends of the global Smart Water Management market based on factors including, production, revenue, and sales.

Extensively profile top players of the global Smart Water Management market and showing how they compete in the industry.

Study manufacturing processes and the costs, product pricing, and various trends associated with them.

Analyze the performance of different regions and countries in the global Smart Water Management market.

Forecast the market size and share of all segments and regions in the global landscape.

Read more@ <https://www.emergenresearch.com/industry-report/smart-water-management-market>

#### Table of Content

##### Chapter 1. Methodology & Sources

###### 1.1. Market Definition

###### 1.2. Research Scope

###### 1.3. Methodology

###### 1.4. Research Sources

###### 1.4.1. Primary

1.4.2. Secondary  
1.4.3. Paid Sources  
1.5. Market Estimation Technique  
Chapter 2. Executive Summary  
2.1. Summary Snapshot, 2019-2027  
Chapter 3. Key Insights  
Chapter 4. Smart Water Management Market Segmentation & Impact Analysis  
4.1. Smart Water Management Market Material Segmentation Analysis  
4.2. Industrial Outlook  
4.2.1. Market indicators analysis  
4.2.2. Market drivers analysis  
4.2.2.1. Stringent environmental regulations  
4.2.2.2. Rising need to reduce bacterial or algal contamination in water systems  
4.2.2.3. Increasing demand for biocides for municipal water treatment  
4.2.3. Market restraints analysis  
4.2.3.1. Fluctuating prices of raw material  
4.2.3.2. Present challenging economic conditions due to the pandemic  
4.3. Technological Insights  
4.4. Regulatory Framework  
4.5. Porter's Five Forces Analysis  
4.6. Competitive Metric Space Analysis  
4.7. Price trend Analysis  
4.8. Covid-19 Impact Analysis  
Chapter 5. Smart Water Management Market By Application Insights & Trends, Revenue (USD Million), Volume (Kilo Tons)  
Chapter 6. Smart Water Management Market By Product type Insights & Trends Revenue (USD Million), Volume (Kilo Tons)  
Chapter 7. Smart Water Management Market Regional Outlook  
Chapter 8. Competitive Landscape  
Continued...

Eric Lee  
Emergen Research  
+1 604-757-9756

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/549880583>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something

we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.