

# What is the Total Addressable Market for Smart Water Management Industry?

*Rising demand for safe water, increasing global population, and ageing water management infrastructure are key factors driving market growth*

VANCOUVER, BC, CANADA, April 4, 2022 /EINPresswire.com/ -- Market Size – USD 7.34 Billion in 2020, Market Growth – at a CAGR of 12.6%, Market Trends – Increasing demand for smart water metering



The Global [Smart Water Management Market](#) report focuses on current and future market growth, technological advancements, volume, raw materials, and profiles of the key companies involved in the market. The report provides valuable insights to the stakeholders, investors, product managers, marketing executives, and other industry professionals.

Increasing deployment of Internet of Things (IoT) technologies to monitor environment, water resources, and infrastructure is boosting growth of the smart water management market and demand for associated solutions. Increasing availability of high-performance and low-cost IoT sensors are contributing to rising demand for smart water management solutions. Smart water management solutions offer various benefits such as improving water conservation, optimizing repair and replacement of ageing infrastructure, improving response to climate change and extreme weather events, and improving public health, water quality, and environmental protection.

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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

The report also discusses the key players involved in the market such as :

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

as well as new entrants in the market. It focuses on the recent mergers & acquisitions, joint ventures, collaborations, partnerships, licensing agreements, brand promotions, and product launches, among others. The report also provides details about the company overview, business expansion plans, product portfolio, manufacturing and production capacity, global market position, financial status, and consumer base.

Report Highlights:

The report conducts a comparative assessment of the leading market players participating in the global Smart Water Management Market .

The report marks the notable developments that have recently taken place in the Smart Water Management Market industry

It details on the strategic initiatives undertaken by the market competitors for business expansion.

It closely examines the micro- and macro-economic growth indicators, as well as the essential elements of the Smart Water Management Market value chain.

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The report further jots down the major growth prospects for the emerging market players in the leading regions of the market.

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

Smart Water Management Market segmentation

Regional Outlook: (Revenue, USD Billion; 2018-2028)

North America (U.S.) (Canada) (Mexico)

Europe (Germany) (UK) (France) (BENELUX) (Rest of Europe)

Asia Pacific (China) (Japan) (South Korea) (Rest of APAC)

Latin America (Brazil) (Rest of LATAM)

Regional segmentation comprises of a current and forecast estimation of the market in the key geographical regions such as North America, Europe, Asia Pacific, Latin America, and Middle East & Africa.

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