Water Meter Market: By Type (Mechanical, Smart); By Application (Residential, Commercial, Industrial) & By Region (Europe, Asia-Pacific, North America, RoW)-Forecast (2016-2022)

Description: Water metering is the process of measuring water use and the device used to measure water usage is called water meter. This device measures the number of gallons or cubic feet of water which pass through a pipe and helps regulatory authorities in charging the user with the appropriate amount. In many developed and developing countries, water meters are used to measure the volume of water used by residential and commercial buildings which are supplied with water by a public water supply system. Water meters can also be used at the water source, a well, or throughout a water system to determine the flow through a particular portion of the system. Globally, an increasing water crisis and a growing need to check water wastage and usage are expected to remain as the key growth drivers for water meter market during the period of study.

Geographically, Europe dominated the water meter market driven by higher usage of water meters in its well organized water supply systems. Europe was followed by North America and Asia-Pacific as second and third largest market for the water meter market. Asia Pacific is projected to have the fastest growth, owing to a rapidly growing housing and industrial base and initiatives taken by regulatory authorities to check and control wastage of water in developing nations such as China and India in this region.

This report identifies the water meter market size for the years 2014-2016, and forecast of the same till the year 2022. It also highlights the market drivers, restraints, growth indicators, challenges, and other key aspects with respect to the water meter market.

This report segments the water meter market on the basis of type, application and regional market as follows:

Water meter market research report is classified on the basis of type. Some of the major types covered in this report are as follows:
Mechanical water meter, and Smart water meter

Water meter market research report is classified on the basis of application. Some of the major applications covered in this report are as follows:
Residential applications, Commercial applications, Industrial applications

This report has been further segmented into major regions, which includes detailed analysis of each region such as: North America, Europe, Asia-Pacific (APAC), and Rest of the World (RoW) covering all the major country level markets in each of the region

This report identifies all the major companies operating in the water meter market. Some of the major companies’ profiles in detail are as follows:

Roper Industries(Neptune)
Mueller Water Products
Diehl Stiftung & Co. KG
Badger Meter Inc
Arad Group(Master Meter)

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