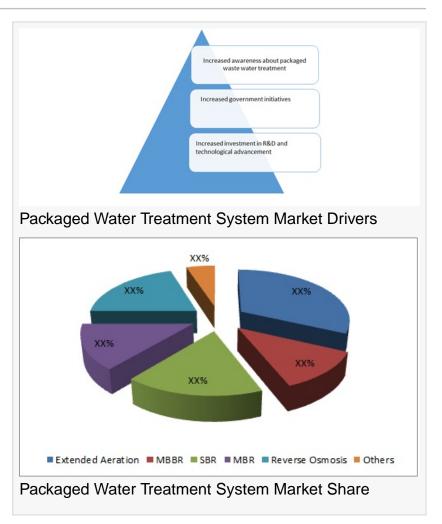


## Packaged Water Treatment System Market 2016: Industry Survey, Market Growth, Competitive Landscape and Forecasts to 2022

Market Research Future published a half cooked research report on Global Packaged Water Treatment System Market.

PUNE, MAHARASHTRA, INDIA, November 23, 2016 / EINPresswire.com/ -- Market Synopsis The new age packaged water treatment plants are factory-built which can be easily transported to the site of the requirement. These are highly suitable for small industries and residential complexes. The market is driven by the advantages of these systems such as these can be accommodated in small space and reduces civil, labor, and installation work. The key drivers of **Global Packaged Water Treatment** System Market are rapid urbanization and industrialization across the globe. This is backed by the growing awareness among the population about environment safety.

The share of extended aeration by type accounts for the largest and the fastest growing share in the market. It is



expected that the segment will acquire a share of around 40% of the market by 2022. On the basis of application, municipal segment holds the largest share. The market is fueled majorly by the size of the system which can be fit in a comparatively smaller work space. The global packaged water treatment system market size was valued at around USD 11.8 Billion in 2015 and is expected to cross USD 22.3 Billion at CAGR of 11% by 2022.

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- Veolia Water Solutions & Technologies
- GE Water & Process Technologies
- WesTech Engineering Inc.
- Smith & Loveless INC.
- RWL Water LLC

- WPL Limited
- Pollution Control Systems Inc.
- Napier-Reid Ltd.
- CST Wastewater Solutions
- Corix Infrastructure Inc

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List of Figures

FIGURE 1 Global Packaged Water Treatment System market segmentation

FIGURE 2 Forecast Methodology

FIGURE 3 Five Forces Analysis of Global Packaged Water Treatment System Market

FIGURE 4 Value Chain of Global Packaged Water Treatment System Market

FIGURE 5 Share of Global Packaged Water Treatment System Market in 2014, by country (in %)

FIGURE 6 Global Packaged Water Treatment System Market, 2015-2022, (USD billion)

FIGURE 7 Sub-segments of Global Packaged Water Treatment System Market

FIGURE 8 Global Packaged Water Treatment System Market size by type

FIGURE 9 Share of MBR in Global Packaged Water Treatment System industry, 2012 to 2022

FIGURE 10 Share of MBBR in Global Packaged Water Treatment System industry, 2012 to 2022

FIGURE 11 Share of SBR in Global Packaged Water Treatment System industry, 2012 to 2022

FIGURE 12 Share of Extended Aeration in Global Packaged Water Treatment System industry, 2012 to 2022

FIGURE 13 Share of Reverse Osmosis in Global Packaged Water Treatment System industry, 2012 to 2022

FIGURE 14 Global Packaged Water Treatment System Market size by Application

FIGURE 15 Share of Industrial in Global Packaged Water Treatment System industry, 2012 to 2022

FIGURE 16 Share of Municipal in Global Packaged Water Treatment System industry, 2012 to 2022 Continue.....

Taste the market data and market information presented through more than 85 market data tables and figures spread in 132 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "<u>Global Packaged Water Treatment System Market Information from 2014</u> to 2022"

Target Audience

- Manufactures
- Raw Materials Suppliers
- Aftermarket suppliers
- Research Institute / Education Institute
- Potential Investors
- Key executive (CEO and COO) and strategy growth manager

## Scope of the report

This study provides an overview of the Global Packaged Water Treatment System Industry, tracking two market segments across four geographic regions. The report studies key players, providing a fiveyear annual trend analysis that highlights market size, volume and share for North America, Europe, Asia Pacific, and Middle-east & Africa. The report also provides a forecast, focusing on the market opportunities for the next five years for each region. The scope of the study segments the global packaged water treatment system market as type and application. On the basis of type it is segmented as MBR, MBBR, SBR, extended aeration, reverse osmosis, and others. On the basis of application it is segmented as industrial, municipal, and others.

List of Tables

Table 1 World Population By Major Regions (2015 To 2030) (Million)

Table 2 Global Packaged Water Treatment System Market: By Region, 2014-2022 (USD Million)

Table 3 Global Packaged Water Treatment System Market: By Region, 2014-2022 (KT)

Table 4 North America Global Packaged Water Treatment System Market: By Country, 2014-2022 (USD Million)

Table 5 Europe Global Packaged Water Treatment System Market: By Country, 2014-2022 (USD Million)

Table 6 Asia-Pacific Global Packaged Water Treatment System Market: By Country, 2014-2022 (USD Million)

Table 7 RoW Global Packaged Water Treatment System Market: By Country, 2014-2022 (USD Million)

Table 8 Global Packaged Water Treatment System for Type: By Regions, 2014-2022 (USD Million) Table 9 North America Global Packaged Water Treatment System for Type: By Country, 2014-2022 (USD Million)

Table 10 Europe Global Packaged Water Treatment System for Type Market: By Country, 2014-2022(USD Million)

Continue.....

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Table of Content

- 1 Executive Summary
- 2 Scope of the Report
- 2.1 Market Definition
- 2.2 Scope of the Study
- 2.2.1 Research Objectives
- 2.2.2 Assumptions & Limitations
- 2.3 Markets Structure
- 3 Market Research Methodologies
- 3.1 Research Process
- 3.2 Secondary Research
- 3.3 Primary Research
- 3.4 Forecast Model
- 4 Market Landscape
- 4.1 Five Forces Analysis
- 4.1.1 Threat of New Entrants
- 4.1.2 Bargaining power of buyers
- 4.1.3 Threat of substitutes
- 4.1.4 Segment rivalry
- 4.2 Value Chain of Global Packaged Water Treatment System Market
- 5 Industry Overview of Global Packaged Water Treatment System Market
- 5.1 Introduction
- 5.2 Growth Drivers
- 5.3 Impact analysis
- 5.4 Market Challenges
- 5.5 Impact analysis
- 6 Market Trends
- 6.1 Introduction

6.2 Growth Trends6.3 Impact analysisContinue.....

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