

Process Water Treatment Market Size, Share, Trends, and Forecast: 2024-2030

*Process Water Treatment Market
Expected to Targets \$520.4 billion by
2030*

PORTLAND, OR, UNITED STATES,
October 21, 2024 /EINPresswire.com/ --
Allied Market Research recently
published a report, titled, "[Process
Water Treatment Market](#) by Technology
(Activated Carbon Filters, Chlorination,
Distillation, Electrodeionization, Ion
Exchange, Microfiltration,
Nanofiltration, Reverse Osmosis,
Ultrafiltration, and Others),

Manufacturing Process (Boiler Make-Up Water, Cooling Tower Make-Up Water, Coating & Plating, Rinsing & Spraying, Washing, and Others), and Application (Municipal, Industrial and Others): Global Opportunity Analysis and Industry Forecast 2021–2030". As per the report, the global process water treatment industry was accounted for \$263.1 billion in 2020, and is expected to reach \$520.4 billion by 2030, growing at a CAGR of 7.0% from 2021 to 2030.

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Process water treatment is a critical aspect of industrial operations that involves treating water used in manufacturing processes to meet specific quality requirements.”

David Correa

Drivers, restraints, and opportunities

Rise in demand for clean water from end-use industries, surge in industrial water discharge, and increase in pollution due to dumping of industrial waste coupled with rapid growth and investment in the industrial sector have boosted the growth of the global process water treatment market. However, presence of alternative water treatment

methods hinders the market growth. On the contrary, surge in demand from emerging economics is expected to create lucrative opportunities for the market players in the future.

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The Distillation segment held the lion's share

By technology, the distillation segment held the largest share in 2020, accounting for nearly one-tenth of the global process water treatment market. In addition, the segment is expected to register the highest CAGR of 8.6% during the forecast period, owing to encouragement by several governments and strict laws imposed on emission of wastewater. The report includes an in-depth analysis of segments such as activated carbon filters, chlorination, electrodeionization, ion exchange, microfiltration, nanofiltration, reverse osmosis, ultrafiltration, and others.

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The industrial segment to manifest the highest CAGR through 2030

By application, the industrial segment would showcase the highest CAGR of 8.3% from 2021 to 2030. In addition, the segment held the largest share in 2020, contributing to more than two-fifths of the global process water treatment market, due to rise in industrialization and urbanization.

The report includes analysis of the segments such as municipal and others. Asia-Pacific, followed by North America, held the largest share

By region, the market across Asia-Pacific, followed by North America, held the largest share in 2020, accounting for nearly one-third of the market. In addition, the region is projected to manifest the highest CAGR of 7.5% during the forecast period, due to rise in demand from municipal, industrial, and other end users. The global process water treatment market across North America is expected to register the highest CAGR of 7.1% during the forecast period.

Major Market Players

Advantage engineering, Inc.
BWT
DuPont
Evoqua water technologies LLC
Lenntech B.V.
Pentair Plc.
Samco technologies, Inc.
Spirax sarco limited
SUEZ
Water professionals
Yasin Porozheh Company

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We are in professional corporate relations with various companies and this helps us in digging out market data that helps us generate accurate research data tables and confirms utmost accuracy in our market forecasting. Each and every data presented in the reports published by us is extracted through primary interviews with top officials from leading companies of domain concerned. Our secondary data procurement methodology includes deep online and offline research and discussion with knowledgeable professionals and analysts in the industry.

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