

Wastewater Treatment Services Market Outlook | Top Companies & Regional Insights 2025 | DataM Intelligence

The Global Wastewater Treatment Services Market is expected to reach at a CAGR of 5.72% between 2025 and 2032.

AUSTIN, TX, UNITED STATES, July 21, 2025 /EINPresswire.com/ -- The Global Wastewater Treatment Services Market was valued at \$64.1 billion in 2024 and is expected to increase to \$99.47 billion by 2032, with a CAGR of 5.72% between 2025 and 2032.

Market Overview:

The Wastewater Treatment Services

Market is poised to experience sustained growth, supported by rising awareness of water scarcity, tighter discharge norms, and the urgent need to protect ecosystems. Key service offerings include design & engineering, operations, maintenance, consulting, and residual management addressing diverse industrial and municipal applications.



The Wastewater Treatment Services Market is driven by rising industrial demand, stricter regulations, and technological advancements ensuring cleaner, sustainable water solutions."

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Wastewater Treatment Services Market CAGR of 5.72% Key players: Veolia Group Xylem Inc. Suez S.A. Ecolab Inc. **Thermax Limited Evoqua Water Technologies** Pentair Wog **Technologies** Golder **Associates** Info@datamintelligence.com

Wastewater Treatment Services Market

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Market Drivers and Opportunities:

Stringent Regulations: Governments worldwide are enforcing stricter wastewater discharge and reuse standards.

Technological Innovation: Growing adoption of membrane

bioreactors, advanced oxidation processes, and Al-driven monitoring is enhancing efficiency and

cost-effectiveness.

Circular Economy: Increasing focus on resource recovery—such as biogas and nutrient extraction—presents lucrative opportunities.

Industrial Expansion: Rapid growth in sectors like pharmaceuticals, chemicals, and food & beverage is driving demand for customized wastewater treatment solutions.

Market Segmentation:

By Service Type:
Designing & Engineering Consult
Building & Installation Services
Operation & Process Control
Maintenance Services
Others.

By End-User: Municipal Industrial.

By Industry:
Chemical & Pharmaceutical
Food
Pulp & Paper
Oil & Gas
Metal & Mining
Power Generation
Others.

By Region:
North America
Latin America
Europe
Asia Pacific
Middle East
Africa.

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Market Geographical Share:

North America: Strong regulatory landscape, ongoing infrastructure modernization, and rising industrial demand continue to support market growth.

Asia-Pacific: Fastest-growing market due to rapid urbanization, industrialization, and large-scale investments in wastewater treatment infrastructure, particularly in China, India, and Japan.

Europe: High adoption of sustainable treatment solutions aligned with EU environmental policies.

Latin America and Middle East & Africa: Gradual growth supported by industrial development and international funding for water projects.

Key Players:

The market features leading global and regional players, including:

Veolia Group

Xylem Inc.

Suez S.A.

Ecolab Inc.

Thermax Limited

Evoqua Water Technologies

Pentair

Wog Technologies

Golder Associates

Terrapure Environmental.

These companies are focused on strategic collaborations, technology innovation, and service expansions to strengthen their market positions.

Recent Developments:

United States

May 2025: Xylem Inc. launched a new Al-powered predictive maintenance platform to optimize wastewater treatment plant efficiency and reduce downtime.

August 2024: Evoqua Water Technologies expanded its service center network in California, enhancing localized support for municipal clients and industrial facilities.

Japan

March 2025: Kurita Water Industries unveiled an advanced membrane filtration solution targeting microplastics removal from municipal wastewater.

July 2024: Hitachi Zosen Corporation announced a partnership with a local utility to develop energy-efficient sludge treatment systems, aiming to cut carbon emissions.

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Conclusion:

As urban populations rise and industries grow, the global wastewater treatment services market is set to expand steadily, driven by innovation, regulatory pressures, and sustainability goals. The industry's commitment to protecting water resources and promoting circular economy principles positions it as a vital pillar of global environmental strategies.

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