

Water Recycling System Market Forecasts to 2034 – Global Analysis By Component (Equipment, Chemicals, and Services), Treatment Stage (Primary Treatment Systems, Secondary Treatment Systems, and Tertiary Treatment Systems), Technology, System Type, Water Source, Capacity, Installation Type, Application, End User, and By Geography

<https://marketpublishers.com/r/W628467D33BDEN.html>

Date: April 2026

Pages: 200

Price: US\$ 4,150.00 (Single User License)

ID: W628467D33BDEN

Abstracts

According to Statistics MRC, the Global Water Recycling System Market is accounted for \$15.6 billion in 2026 and is expected to reach \$38.1 billion by 2034 growing at a CAGR of 11.8% during the forecast period. Water recycling systems treat and reclaim water from various sources including wastewater, greywater, industrial effluent, and stormwater for beneficial reuse in agricultural irrigation, industrial processes, municipal applications, and potable supply. These systems are critical components of sustainable water management strategies, addressing water scarcity challenges while reducing environmental discharge and energy consumption. The market encompasses a diverse range of technologies from centralized municipal infrastructure to decentralized on-site solutions, serving residential, commercial, industrial, and agricultural end-users across global regions facing escalating water stress.

Market Dynamics:

Driver:

Escalating global water scarcity and stress

Rapid population growth, urbanization, and climate change are intensifying water

shortages across every continent, making water recycling an essential strategy for ensuring long-term water security. Over 2 billion people currently live in water-stressed regions, with demand projected to outpace supply by 40% within the next decade. Governments and industries are turning to water recycling as a reliable, drought-proof water source that reduces dependence on freshwater extraction. This growing imperative is driving substantial investment in recycling infrastructure, particularly in arid regions and cities facing recurring water crises, fundamentally reshaping water management paradigms from linear consumption to circular reuse models.

Restraint:

High capital and operational expenditures

The substantial upfront investment required for water recycling infrastructure remains a significant barrier, particularly for developing economies and small-to-medium enterprises. Advanced treatment technologies including membrane filtration, reverse osmosis, and ultraviolet disinfection demand considerable capital outlay for equipment, installation, and specialized engineering. Operational costs such as energy consumption, membrane replacement, and skilled labor further impact total ownership expenses. Financial constraints often force municipalities and industries to prioritize cheaper but less sustainable alternatives like groundwater extraction, delaying adoption despite long-term environmental and economic benefits.

Opportunity:

Advancements in membrane and smart monitoring technologies

Innovations in membrane materials, energy recovery systems, and real-time water quality monitoring are dramatically improving the efficiency and affordability of water recycling. Low-fouling membranes extend operational life while reducing chemical cleaning requirements, while energy-efficient reverse osmosis systems lower power consumption by up to 30%. Internet of Things-enabled sensors and AI-driven predictive maintenance allow operators to optimize performance, detect anomalies early, and minimize downtime. These technological breakthroughs are making recycling systems more economically viable for a broader range of applications, accelerating adoption in industrial facilities, commercial buildings, and decentralized community projects.

Threat:

Regulatory and public acceptance challenges

Inconsistent regulatory frameworks and public skepticism regarding recycled water quality pose significant threats to market expansion. Many regions lack harmonized standards for water reuse, creating uncertainty for project developers and end-users. Public perception concerns about health risks, even when scientifically unfounded, can delay or derail projects requiring community approval. Incidents of perceived water quality failures receive disproportionate media attention, eroding trust in recycling technologies. Overcoming these barriers demands substantial investment in public education, transparent monitoring, and robust regulatory oversight that meets or exceeds drinking water standards.

Covid-19 Impact:

The COVID-19 pandemic had a mixed impact on water recycling markets, with supply chain disruptions and labor shortages temporarily slowing installation and maintenance activities during lockdown periods. However, the crisis also heightened awareness of water security as a critical infrastructure priority, with governments directing stimulus funding toward resilient water systems. Industries that maintained operations recognized the value of on-site water recycling for ensuring business continuity during supply chain disruptions. The pandemic underscored the importance of decentralized water solutions that reduce dependence on centralized utilities, accelerating interest in modular and on-site recycling systems across industrial, commercial, and institutional sectors.

The Centralized Water Recycling Systems segment is expected to be the largest during the forecast period

The Centralized Water Recycling Systems segment is expected to account for the largest market share during the forecast period, reflecting the scale of municipal investments in large-scale water reuse infrastructure. These systems treat millions of gallons daily, serving entire communities or industrial clusters through pipeline distribution networks. Major cities facing water scarcity have committed billions to centralized recycling plants, with applications ranging from landscape irrigation to indirect potable reuse. The economies of scale achieved in centralized facilities result in lower per-unit treatment costs, making them the preferred approach for utilities addressing population-wide water demands. Established regulatory frameworks and long-term financing models further support this segment's dominant market position.

The Industrial Effluent Recycling segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the Industrial Effluent Recycling segment is predicted to witness the highest growth rate, driven by tightening environmental regulations and corporate sustainability commitments across manufacturing sectors. Industries including textiles, pharmaceuticals, food and beverage, and electronics generate significant wastewater volumes and face increasing pressure to minimize discharge and reduce freshwater intake. Zero liquid discharge mandates in several countries are compelling industrial facilities to adopt advanced recycling technologies. Additionally, water-intensive industries recognize that on-site recycling offers operational resilience against water supply disruptions and volatile pricing. The convergence of regulatory pressure, cost savings, and sustainability goals makes industrial effluent recycling the fastest-growing water source segment.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share, supported by substantial infrastructure investment, mature regulatory frameworks, and widespread adoption across municipal and industrial sectors. The United States leads with extensive water recycling programs in water-stressed states including California, Texas, and Arizona, where large-scale reuse projects supply agriculture, groundwater recharge, and industrial applications. Strong federal funding mechanisms, such as the Water Infrastructure Finance and Innovation Act, provide accessible financing for major recycling initiatives. The presence of leading technology providers and engineering firms, combined with aging infrastructure replacement needs, sustains North America's dominant market position throughout the forecast period.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, driven by rapid industrialization, urbanization, and acute water scarcity challenges across densely populated countries. China and India are implementing ambitious water recycling mandates, with China targeting 25% water reuse rates in major cities by 2030. The region's manufacturing powerhouse status creates concentrated industrial effluent recycling opportunities, while megacities are investing heavily in centralized reuse infrastructure to supplement dwindling freshwater supplies. Government subsidies, public-private partnerships, and growing environmental

awareness among corporations accelerate adoption. As water stress intensifies across Asia Pacific, the region emerges as the fastest-growing market for water recycling systems.

Key players in the market

Some of the key players in Water Recycling System Market include Veolia, Suez, Xylem, Pentair, Evoqua Water Technologies, Kurita Water Industries, Ecolab, Aquatech International, Hitachi Zosen Corporation, DuPont Water Solutions, 3M, Toray Industries, IDE Technologies, Fluence Corporation, and A.O. Smith.

Key Developments:

In March 2026, DuPont received the 2026 WaterReuse Award for Excellence in Transformational Innovation for its 'FilmTec Fortilife XC160UHP' reverse osmosis elements, designed for Zero Liquid Discharge (ZLD) applications.

In February 2026, Suez won a 25-year concession contract to provide water services to over one million residents in Salem, India, marking the group's largest water supply project in the country.

In January 2026, Veolia and SBM Offshore entered a strategic alliance to combat global water scarcity through industrial-scale water resource recovery and operational resilience.

Components Covered:

Equipment

Chemicals

Services

Treatment Stages Covered:

Primary Treatment Systems

Secondary Treatment Systems

Tertiary Treatment Systems

Technologies Covered:

Membrane Filtration

Reverse Osmosis (RO)

Biological Treatment Technologies

Disinfection & Oxidation

Advanced Treatment Technologies

Systems Types Covered:

Centralized Water Recycling Systems

On-site Recycling Systems

Modular Systems

Water Sources Covered:

Wastewater Recycling

Greywater Recycling

Industrial Effluent Recycling

Stormwater Recycling

Capacities Covered:

Small-scale Systems

Medium-scale Systems

Large-scale Systems

Installation Types Covered:

New Installations

Retrofit Installations

Applications Covered:

Municipal Water Recycling

Industrial Water Recycling

Agricultural Water Reuse

Commercial Building Water Recycling

Residential Water Recycling

End Users Covered:

Municipal Sector

Industrial Sector

Commercial Sector

Residential Sector

Regions Covered:

North America

United States

Canada

Mexico

Europe

United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of Africa

What our report offers:

Market share assessments for the regional and country-level segments

Strategic recommendations for the new entrants

Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

2 RESEARCH FRAMEWORK

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
 - 2.4.1 Data Collection (Primary and Secondary)
 - 2.4.2 Data Modeling and Estimation Techniques
 - 2.4.3 Data Validation and Triangulation
 - 2.4.4 Analytical and Forecasting Approach

3 MARKET DYNAMICS AND TREND ANALYSIS

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

4 COMPETITIVE AND STRATEGIC ASSESSMENT

- 4.1 Porter's Five Forces Analysis
 - 4.1.1 Supplier Bargaining Power
 - 4.1.2 Buyer Bargaining Power
 - 4.1.3 Threat of Substitutes
 - 4.1.4 Threat of New Entrants

- 4.1.5 Competitive Rivalry
- 4.2 Market Share Analysis of Key Players
- 4.3 Product Benchmarking and Performance Comparison

5 GLOBAL WATER RECYCLING SYSTEM MARKET, BY COMPONENT

- 5.1 Equipment
 - 5.1.1 Filtration systems
 - 5.1.2 Membrane systems
 - 5.1.3 Reverse osmosis systems
 - 5.1.4 Disinfection systems
 - 5.1.5 Sludge treatment equipment
 - 5.1.6 Pumps and control systems
- 5.2 Chemicals
 - 5.2.1 Coagulants & flocculants
 - 5.2.2 Disinfectants
 - 5.2.3 pH adjusters
 - 5.2.4 Scale inhibitors
- 5.3 Services
 - 5.3.1 Design & engineering
 - 5.3.2 Installation
 - 5.3.3 Operation & maintenance
 - 5.3.4 Consulting services

6 GLOBAL WATER RECYCLING SYSTEM MARKET, BY TREATMENT STAGE

- 6.1 Primary Treatment Systems
- 6.2 Secondary Treatment Systems
- 6.3 Tertiary Treatment Systems

7 GLOBAL WATER RECYCLING SYSTEM MARKET, BY TECHNOLOGY

- 7.1 Membrane Filtration
 - 7.1.1 Microfiltration
 - 7.1.2 Ultrafiltration
 - 7.1.3 Nanofiltration
- 7.2 Reverse Osmosis (RO)
- 7.3 Biological Treatment Technologies
 - 7.3.1 Activated sludge process

- 7.3.2 Membrane bioreactors (MBR)
- 7.3.3 Sequencing batch reactors (SBR)
- 7.3.4 Moving bed biofilm reactors (MBBR)
- 7.4 Disinfection & Oxidation
 - 7.4.1 UV treatment
 - 7.4.2 Chlorination
 - 7.4.3 Ozonation
- 7.5 Advanced Treatment Technologies
 - 7.5.1 Advanced oxidation processes (AOP)
 - 7.5.2 Zero liquid discharge (ZLD)
 - 7.5.3 Electrochemical treatment

8 GLOBAL WATER RECYCLING SYSTEM MARKET, BY SYSTEM TYPE

- 8.1 Centralized Water Recycling Systems
- 8.2 On-site Recycling Systems
- 8.3 Modular Systems

9 GLOBAL WATER RECYCLING SYSTEM MARKET, BY WATER SOURCE

- 9.1 Wastewater Recycling
- 9.2 Greywater Recycling
- 9.3 Industrial Effluent Recycling
- 9.4 Stormwater Recycling

10 GLOBAL WATER RECYCLING SYSTEM MARKET, BY CAPACITY

- 10.1 Small-scale Systems
- 10.2 Medium-scale Systems
- 10.3 Large-scale Systems

11 GLOBAL WATER RECYCLING SYSTEM MARKET, BY INSTALLATION TYPE

- 11.1 New Installations
- 11.2 Retrofit Installations

12 GLOBAL WATER RECYCLING SYSTEM MARKET, BY APPLICATION

- 12.1 Municipal Water Recycling

- 12.2 Industrial Water Recycling
- 12.3 Agricultural Water Reuse
- 12.4 Commercial Building Water Recycling
- 12.5 Residential Water Recycling

13 GLOBAL WATER RECYCLING SYSTEM MARKET, BY END USER

- 13.1 Municipal Sector
- 13.2 Industrial Sector
 - 13.2.1 Food & Beverage
 - 13.2.2 Oil & Gas
 - 13.2.3 Chemical & Petrochemical
 - 13.2.4 Power Generation
 - 13.2.5 Pulp & Paper
 - 13.2.6 Pharmaceuticals
 - 13.2.7 Textile
 - 13.2.8 Mining & Metals
- 13.3 Commercial Sector
- 13.4 Residential Sector

14 GLOBAL WATER RECYCLING SYSTEM MARKET, BY GEOGRAPHY

- 14.1 North America
 - 14.1.1 United States
 - 14.1.2 Canada
 - 14.1.3 Mexico
- 14.2 Europe
 - 14.2.1 United Kingdom
 - 14.2.2 Germany
 - 14.2.3 France
 - 14.2.4 Italy
 - 14.2.5 Spain
 - 14.2.6 Netherlands
 - 14.2.7 Belgium
 - 14.2.8 Sweden
 - 14.2.9 Switzerland
 - 14.2.10 Poland
 - 14.2.11 Rest of Europe
- 14.3 Asia Pacific

- 14.3.1 China
- 14.3.2 Japan
- 14.3.3 India
- 14.3.4 South Korea
- 14.3.5 Australia
- 14.3.6 Indonesia
- 14.3.7 Thailand
- 14.3.8 Malaysia
- 14.3.9 Singapore
- 14.3.10 Vietnam
- 14.3.11 Rest of Asia Pacific
- 14.4 South America
 - 14.4.1 Brazil
 - 14.4.2 Argentina
 - 14.4.3 Colombia
 - 14.4.4 Chile
 - 14.4.5 Peru
 - 14.4.6 Rest of South America
- 14.5 Rest of the World (RoW)
 - 14.5.1 Middle East
 - 14.5.1.1 Saudi Arabia
 - 14.5.1.2 United Arab Emirates
 - 14.5.1.3 Qatar
 - 14.5.1.4 Israel
 - 14.5.1.5 Rest of Middle East
 - 14.5.2 Africa
 - 14.5.2.1 South Africa
 - 14.5.2.2 Egypt
 - 14.5.2.3 Morocco
 - 14.5.2.4 Rest of Africa

15 STRATEGIC MARKET INTELLIGENCE

- 15.1 Industry Value Network and Supply Chain Assessment
- 15.2 White-Space and Opportunity Mapping
- 15.3 Product Evolution and Market Life Cycle Analysis
- 15.4 Channel, Distributor, and Go-to-Market Assessment

16 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES

- 16.1 Mergers and Acquisitions
- 16.2 Partnerships, Alliances, and Joint Ventures
- 16.3 New Product Launches and Certifications
- 16.4 Capacity Expansion and Investments
- 16.5 Other Strategic Initiatives

17 COMPANY PROFILES

- 17.1 Veolia
- 17.2 Suez
- 17.3 Xylem
- 17.4 Pentair
- 17.5 Evoqua Water Technologies
- 17.6 Kurita Water Industries
- 17.7 Ecolab
- 17.8 Aquatech International
- 17.9 Hitachi Zosen Corporation
- 17.10 DuPont Water Solutions
- 17.11 3M
- 17.12 Toray Industries
- 17.13 IDE Technologies
- 17.14 Fluence Corporation
- 17.15 A.O. Smith

List Of Tables

LIST OF TABLES

Table 1 Global Water Recycling System Market Outlook, By Region (2023–2034) (\$MN)

Table 2 Global Water Recycling System Market Outlook, By Component (2023–2034) (\$MN)

Table 3 Global Water Recycling System Market Outlook, By Equipment (2023–2034) (\$MN)

Table 4 Global Water Recycling System Market Outlook, By Filtration Systems (2023–2034) (\$MN)

Table 5 Global Water Recycling System Market Outlook, By Membrane Systems (2023–2034) (\$MN)

Table 6 Global Water Recycling System Market Outlook, By Reverse Osmosis Systems (2023–2034) (\$MN)

Table 7 Global Water Recycling System Market Outlook, By Disinfection Systems (2023–2034) (\$MN)

Table 8 Global Water Recycling System Market Outlook, By Sludge Treatment Equipment (2023–2034) (\$MN)

Table 9 Global Water Recycling System Market Outlook, By Pumps and Control Systems (2023–2034) (\$MN)

Table 10 Global Water Recycling System Market Outlook, By Chemicals (2023–2034) (\$MN)

Table 11 Global Water Recycling System Market Outlook, By Coagulants & Flocculants (2023–2034) (\$MN)

Table 12 Global Water Recycling System Market Outlook, By Disinfectants (2023–2034) (\$MN)

Table 13 Global Water Recycling System Market Outlook, By pH Adjusters (2023–2034) (\$MN)

Table 14 Global Water Recycling System Market Outlook, By Scale Inhibitors (2023–2034) (\$MN)

Table 15 Global Water Recycling System Market Outlook, By Services (2023–2034) (\$MN)

Table 16 Global Water Recycling System Market Outlook, By Design & Engineering (2023–2034) (\$MN)

Table 17 Global Water Recycling System Market Outlook, By Installation (2023–2034) (\$MN)

Table 18 Global Water Recycling System Market Outlook, By Operation & Maintenance (2023–2034) (\$MN)

Table 19 Global Water Recycling System Market Outlook, By Consulting Services (2023–2034) (\$MN)

Table 20 Global Water Recycling System Market Outlook, By Treatment Stage (2023–2034) (\$MN)

Table 21 Global Water Recycling System Market Outlook, By Primary Treatment Systems (2023–2034) (\$MN)

Table 22 Global Water Recycling System Market Outlook, By Secondary Treatment Systems (2023–2034) (\$MN)

Table 23 Global Water Recycling System Market Outlook, By Tertiary Treatment Systems (2023–2034) (\$MN)

Table 24 Global Water Recycling System Market Outlook, By Technology (2023–2034) (\$MN)

Table 25 Global Water Recycling System Market Outlook, By Membrane Filtration (2023–2034) (\$MN)

Table 26 Global Water Recycling System Market Outlook, By Microfiltration (2023–2034) (\$MN)

Table 27 Global Water Recycling System Market Outlook, By Ultrafiltration (2023–2034) (\$MN)

Table 28 Global Water Recycling System Market Outlook, By Nanofiltration (2023–2034) (\$MN)

Table 29 Global Water Recycling System Market Outlook, By Reverse Osmosis (RO) (2023–2034) (\$MN)

Table 30 Global Water Recycling System Market Outlook, By Biological Treatment Technologies (2023–2034) (\$MN)

Table 31 Global Water Recycling System Market Outlook, By Activated Sludge Process (2023–2034) (\$MN)

Table 32 Global Water Recycling System Market Outlook, By Membrane Bioreactors (MBR) (2023–2034) (\$MN)

Table 33 Global Water Recycling System Market Outlook, By Sequencing Batch Reactors (SBR) (2023–2034) (\$MN)

Table 34 Global Water Recycling System Market Outlook, By Moving Bed Biofilm Reactors (MBBR) (2023–2034) (\$MN)

Table 35 Global Water Recycling System Market Outlook, By Disinfection & Oxidation (2023–2034) (\$MN)

Table 36 Global Water Recycling System Market Outlook, By UV Treatment (2023–2034) (\$MN)

Table 37 Global Water Recycling System Market Outlook, By Chlorination (2023–2034) (\$MN)

Table 38 Global Water Recycling System Market Outlook, By Ozonation (2023–2034)

(\$MN)

Table 39 Global Water Recycling System Market Outlook, By Advanced Treatment Technologies (2023–2034) (\$MN)

Table 40 Global Water Recycling System Market Outlook, By Advanced Oxidation Processes (AOP) (2023–2034) (\$MN)

Table 41 Global Water Recycling System Market Outlook, By Zero Liquid Discharge (ZLD) (2023–2034) (\$MN)

Table 42 Global Water Recycling System Market Outlook, By Electrochemical Treatment (2023–2034) (\$MN)

Table 43 Global Water Recycling System Market Outlook, By System Type (2023–2034) (\$MN)

Table 44 Global Water Recycling System Market Outlook, By Centralized Water Recycling Systems (2023–2034) (\$MN)

Table 45 Global Water Recycling System Market Outlook, By On-site Recycling Systems (2023–2034) (\$MN)

Table 46 Global Water Recycling System Market Outlook, By Modular Systems (2023–2034) (\$MN)

Table 47 Global Water Recycling System Market Outlook, By Water Source (2023–2034) (\$MN)

Table 48 Global Water Recycling System Market Outlook, By Wastewater Recycling (2023–2034) (\$MN)

Table 49 Global Water Recycling System Market Outlook, By Greywater Recycling (2023–2034) (\$MN)

Table 50 Global Water Recycling System Market Outlook, By Industrial Effluent Recycling (2023–2034) (\$MN)

Table 51 Global Water Recycling System Market Outlook, By Stormwater Recycling (2023–2034) (\$MN)

Table 52 Global Water Recycling System Market Outlook, By Capacity (2023–2034) (\$MN)

Table 53 Global Water Recycling System Market Outlook, By Small-scale Systems (2023–2034) (\$MN)

Table 54 Global Water Recycling System Market Outlook, By Medium-scale Systems (2023–2034) (\$MN)

Table 55 Global Water Recycling System Market Outlook, By Large-scale Systems (2023–2034) (\$MN)

Table 56 Global Water Recycling System Market Outlook, By Installation Type (2023–2034) (\$MN)

Table 57 Global Water Recycling System Market Outlook, By New Installations (2023–2034) (\$MN)

Table 58 Global Water Recycling System Market Outlook, By Retrofit Installations (2023–2034) (\$MN)

Table 59 Global Water Recycling System Market Outlook, By Application (2023–2034) (\$MN)

Table 60 Global Water Recycling System Market Outlook, By Municipal Water Recycling (2023–2034) (\$MN)

Table 61 Global Water Recycling System Market Outlook, By Industrial Water Recycling (2023–2034) (\$MN)

Table 62 Global Water Recycling System Market Outlook, By Agricultural Water Reuse (2023–2034) (\$MN)

Table 63 Global Water Recycling System Market Outlook, By Commercial Building Water Recycling (2023–2034) (\$MN)

Table 64 Global Water Recycling System Market Outlook, By Residential Water Recycling (2023–2034) (\$MN)

Table 65 Global Water Recycling System Market Outlook, By End User (2023–2034) (\$MN)

Table 66 Global Water Recycling System Market Outlook, By Municipal Sector (2023–2034) (\$MN)

Table 67 Global Water Recycling System Market Outlook, By Industrial Sector (2023–2034) (\$MN)

Table 68 Global Water Recycling System Market Outlook, By Food & Beverage (2023–2034) (\$MN)

Table 69 Global Water Recycling System Market Outlook, By Oil & Gas (2023–2034) (\$MN)

Table 70 Global Water Recycling System Market Outlook, By Chemical & Petrochemical (2023–2034) (\$MN)

Table 71 Global Water Recycling System Market Outlook, By Power Generation (2023–2034) (\$MN)

Table 72 Global Water Recycling System Market Outlook, By Pulp & Paper (2023–2034) (\$MN)

Table 73 Global Water Recycling System Market Outlook, By Pharmaceuticals (2023–2034) (\$MN)

Table 74 Global Water Recycling System Market Outlook, By Textile (2023–2034) (\$MN)

Table 75 Global Water Recycling System Market Outlook, By Mining & Metals (2023–2034) (\$MN)

Table 76 Global Water Recycling System Market Outlook, By Commercial Sector (2023–2034) (\$MN)

Table 77 Global Water Recycling System Market Outlook, By Residential Sector

(2023–2034) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World (RoW) Regions are also represented in the same manner as above.

I would like to order

Product name: Water Recycling System Market Forecasts to 2034 – Global Analysis By Component (Equipment, Chemicals, and Services), Treatment Stage (Primary Treatment Systems, Secondary Treatment Systems, and Tertiary Treatment Systems), Technology, System Type, Water Source, Capacity, Installation Type, Application, End User, and By Geography

Product link: <https://marketpublishers.com/r/W628467D33BDEN.html>

Price: US\$ 4,150.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/W628467D33BDEN.html>