

# **Waste Recycling Services Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Product (Paper and Paperboard, Plastic, Metals, Glass, Bulbs & Batteries Electronics, Others), By Application (Industrial, Municipal, Others), By Region, By Competition, 2018-2028**

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## **Abstracts**

Global Waste Recycling Services Market was valued at USD 92.08 billion in 2022 and is anticipated to project robust growth in the forecast period with a CAGR of 5.19% through 2028.

The global Waste Recycling Services market refers to a dynamic and expanding sector within the broader waste management industry that encompasses a wide range of activities aimed at collecting, processing, and repurposing waste materials to minimize environmental impact and conserve resources. This market plays a pivotal role in addressing the escalating challenges of waste generation, environmental sustainability, and resource scarcity on a global scale.

Waste recycling services involve the systematic collection of recyclable materials, such as paper, plastics, metals, glass, and electronics, from various sources, including households, businesses, and industries. These materials are then subjected to advanced sorting, processing, and treatment methods to extract valuable resources and reduce the volume of waste destined for landfills or incineration.

The market's scope extends to recycling facilities, waste collection and transportation services, technology providers, and stakeholders across the recycling value chain. Key drivers include environmental concerns, regulatory mandates, sustainability initiatives,

and advances in recycling technology. As the world strives to transition to a circular economy, the global Waste Recycling Services market plays a crucial role in promoting responsible waste management, resource conservation, and the reduction of greenhouse gas emissions, making it an essential component of a sustainable future.

## Key Market Drivers

### Environmental Concerns and Sustainability Initiatives

Environmental concerns and sustainability initiatives are significant drivers of the global waste recycling services market. As the world grapples with pressing environmental challenges such as climate change, pollution, and resource depletion, there is a growing realization of the need to reduce waste and minimize its impact on the planet. Governments, businesses, and consumers are increasingly motivated to adopt eco-friendly practices, and recycling plays a pivotal role in this movement.

Governments worldwide have implemented strict environmental regulations and waste management policies to address these concerns. These regulations often require individuals and organizations to segregate their waste, promote recycling, and impose penalties for improper disposal. Consequently, the demand for waste recycling services has surged as businesses and households seek to comply with these regulations.

Moreover, sustainability has become a core focus for businesses across various industries. Companies are adopting sustainable practices not only to meet regulatory requirements but also to enhance their brand image and appeal to environmentally conscious consumers. Recycling is a critical component of these efforts, as it allows companies to reduce their carbon footprint, conserve resources, and promote a circular economy.

### Technological Advancements in Recycling

Technological advancements have revolutionized the waste recycling industry, making it more efficient, cost-effective, and environmentally friendly. Innovations such as advanced sorting systems, automated machinery, and improved waste-to-energy processes have increased the overall efficiency of recycling operations. These technologies have enabled the recycling of a wider range of materials and reduced contamination, which is a common challenge in recycling.

For instance, optical sorting machines can identify and separate different types of

materials, ensuring more accurate sorting and reducing the need for manual labor. Additionally, developments in waste-to-energy technologies have allowed for the conversion of non-recyclable waste into renewable energy sources, further enhancing the sustainability of recycling services.

These technological advancements not only streamline recycling processes but also make recycling a more attractive option for businesses and municipalities, driving the growth of the global waste recycling services market.

### Increasing Urbanization and Population Growth

The ongoing trend of urbanization and global population growth has a profound impact on waste generation and management. As more people move to urban areas, there is a significant increase in the production of waste, including residential, commercial, and industrial waste. Urban centers generate substantial volumes of waste daily, necessitating efficient waste management solutions.

Municipalities and private waste management companies are continually seeking effective ways to handle the increasing waste streams in urban areas. Waste recycling services play a crucial role in managing these challenges by diverting recyclable materials from landfills and incineration facilities. Consequently, the demand for recycling services is on the rise in urban environments, where waste management is a critical issue.

### Circular Economy Initiatives

The adoption of circular economy principles is driving the demand for waste recycling services. A circular economy aims to minimize waste by promoting the continuous use and recycling of materials and products. This approach stands in contrast to the traditional linear economy, which follows a 'take-make-dispose' model.

Governments, businesses, and consumers are increasingly recognizing the benefits of a circular economy, such as reduced resource depletion and waste generation. Circular economy initiatives encourage recycling and the development of recycling infrastructure to support the sustainable use of materials. As a result, recycling services are in higher demand, playing a pivotal role in closing the loop and reducing the reliance on virgin resources.

### Public Awareness and Education

Public awareness and education campaigns are instrumental in driving the global waste recycling services market. As individuals become more informed about the environmental impact of waste and the benefits of recycling, they are more likely to participate in recycling programs.

Communities, schools, and environmental organizations organize educational events and outreach programs to raise awareness about recycling and waste reduction. These initiatives encourage individuals and households to actively participate in recycling efforts, resulting in increased demand for recycling services.

Furthermore, consumers are increasingly making eco-conscious choices in their daily lives, preferring products and services from companies that prioritize sustainability and recycling. This consumer-driven demand is compelling businesses to implement recycling programs and partner with recycling service providers to meet customer expectations.

#### Resource Scarcity and Economic Incentives

Resource scarcity and economic incentives are compelling factors driving the global waste recycling services market. Many non-renewable resources, such as metals and minerals, are becoming scarcer and more expensive to extract. As a result, recycling these materials has become economically viable and environmentally imperative.

Recycling materials like aluminum, copper, and rare earth metals reduces the need for resource extraction, conserving natural resources and reducing the environmental impact of mining and processing. Additionally, the recycling industry often benefits from fluctuating commodity prices, as recycled materials become more attractive when raw material costs rise.

Governments and businesses are also recognizing the potential economic benefits of recycling, such as job creation and revenue generation through the sale of recycled materials. These economic incentives drive investment in recycling infrastructure and services, further propelling the growth of the global waste recycling services market.

In conclusion, the global waste recycling services market is experiencing robust growth driven by environmental concerns, technological advancements, urbanization, circular economy initiatives, public awareness, and economic incentives. These drivers collectively contribute to the expansion of recycling services worldwide, making

recycling a pivotal component of sustainable waste management and resource conservation efforts.

## Government Policies are Likely to Propel the Market

### Extended Producer Responsibility (EPR) Programs

Extended Producer Responsibility (EPR) is a key government policy aimed at shifting the burden of waste management from taxpayers and municipalities to producers and manufacturers. Under EPR programs, manufacturers are held responsible for the entire lifecycle of their products, including their disposal and recycling. This policy encourages producers to design products with recyclability in mind, promote the use of eco-friendly materials, and establish take-back and recycling programs. EPR programs are gaining momentum globally as governments seek to reduce waste generation and promote recycling by holding businesses accountable for their products' environmental impact.

### Recycling and Waste Diversion Targets

Many governments around the world have set specific recycling and waste diversion targets to reduce the amount of waste sent to landfills and incineration facilities. These targets typically include goals for recycling rates, reduction in landfill waste, and increased use of alternative waste-to-energy methods. Governments often collaborate with local municipalities and private waste management companies to develop and implement recycling and waste diversion initiatives. These policies create a regulatory framework that encourages investment in recycling infrastructure and technology while fostering a culture of recycling among businesses and individuals.

### Landfill Bans and Restrictions

Landfill bans and restrictions are government policies designed to limit the disposal of certain materials in landfills. These policies aim to encourage recycling and waste reduction by making landfill disposal more costly or even illegal for specific waste streams. Common materials subject to landfill bans or restrictions include electronic waste, hazardous materials, organic waste, and certain recyclables like paper and cardboard. By implementing these policies, governments push for alternative disposal methods such as recycling, composting, or waste-to-energy conversion, ultimately reducing the environmental impact of landfills.

### Deposit-Return Systems

Deposit-return systems are government policies that incentivize the return and recycling of beverage containers, such as bottles and cans. Under these programs, consumers pay a deposit when purchasing a beverage container, which is refunded when they return the empty container for recycling. Deposit-return systems are effective in increasing recycling rates and reducing litter. They provide a financial incentive for consumers to participate in recycling efforts and promote the recovery of valuable materials, making them a popular waste management policy in many regions.

### Procurement Policies Supporting Recycled Materials

Government procurement policies play a crucial role in driving demand for recycled materials and products. Governments can choose to prioritize the use of recycled content in their purchasing decisions for various goods and services. By setting minimum recycled content requirements, governments create a market for recycled materials and encourage businesses to invest in recycling and manufacturing processes that utilize recycled inputs. These policies help close the recycling loop by ensuring that materials collected through recycling programs find a market and are incorporated into new products.

### Research and Development Funding

Government-funded research and development (R&D) programs are instrumental in advancing recycling technologies and promoting innovation in the waste recycling services sector. Governments allocate funds to support R&D initiatives aimed at improving recycling processes, developing new recycling technologies, and finding innovative solutions to recycling challenges. These policies foster collaboration between government agencies, research institutions, and the private sector, driving advancements in recycling infrastructure and practices. Investing in R&D not only enhances the efficiency and sustainability of recycling but also contributes to economic growth and job creation in the recycling industry.

In conclusion, government policies play a pivotal role in shaping the global waste recycling services market by providing regulatory frameworks, financial incentives, and research support. Policies such as Extended Producer Responsibility (EPR) programs, recycling and waste diversion targets, landfill bans, deposit-return systems, procurement policies supporting recycled materials, and research and development funding are essential tools governments use to encourage sustainable waste management practices, reduce waste generation, and promote recycling on a global



scale. These policies collectively contribute to a more environmentally responsible and resource-efficient waste recycling services industry.

## Key Market Challenges

### Contamination and Quality Control in Recycling

One of the foremost challenges facing the global waste recycling services market is the issue of contamination and maintaining the quality of recycled materials. Contamination occurs when non-recyclable materials are mixed with recyclables, diminishing the value and usability of the recycled products. This challenge stems from various sources and poses significant obstacles to the efficient recycling of materials.

**Consumer Behavior:** A primary source of contamination is the improper disposal of waste by consumers. Many people are unaware of recycling guidelines or fail to follow them correctly, leading to the inclusion of non-recyclable items in recycling bins. This can range from food residues in containers to items like plastic bags, which can clog recycling machinery.

**Single-Stream Recycling:** While single-stream recycling programs, which allow residents to mix recyclables in a single bin, have increased recycling participation, they have also increased contamination rates. The convenience of single-stream recycling often results in higher levels of contamination, making it more challenging to produce high-quality recycled materials.

**Global Trade and Export:** Recycling materials are often traded globally, with some countries importing recyclables for processing. However, some exporting countries may send materials with high levels of contamination, making it difficult for recycling facilities to produce clean, marketable products.

**Complex Packaging:** Advances in packaging have led to the use of complex materials that are challenging to recycle. Items such as multi-layered plastic packaging and composite materials can be difficult to separate into their constituent materials, reducing the quality of recycled products.

**Quality Assurance:** Ensuring the quality of recycled materials is essential for maintaining market demand. Buyers of recycled materials, including manufacturers, expect consistent quality and purity. Contaminated materials can lead to disputes and rejections, affecting the viability of recycling programs.

Addressing the challenge of contamination and quality control in recycling requires a multi-faceted approach. This includes educating consumers about proper recycling practices, improving sorting and processing technologies, implementing stricter quality standards, and encouraging sustainable packaging designs that prioritize recyclability.

### Economic Viability and Market Volatility

The economic viability of the waste recycling services market is another significant challenge that recycling businesses and governments face. The recycling industry's sustainability and growth depend on various economic factors, including market demand, commodity prices, and operational costs. Several key issues contribute to the economic challenges faced by the recycling sector.

**Market Demand and Price Volatility:** The demand for recycled materials is subject to market fluctuations, which can significantly impact the profitability of recycling operations. Commodity prices for recyclables such as paper, plastics, and metals can be volatile, influenced by factors like global supply and demand, trade policies, and economic conditions. A sudden drop in prices can strain the financial viability of recycling facilities.

**Cost of Collection and Processing:** Collecting, sorting, and processing recyclables can be expensive, particularly in areas with low population density. The cost of operating recycling facilities, maintaining equipment, and paying for labor can be significant. If the revenue generated from selling recycled materials does not cover these costs, recycling programs may face financial challenges.

**Dependence on Export Markets:** Some regions rely heavily on export markets to purchase their recycled materials. Changes in international trade policies or disruptions in global supply chains can disrupt these markets, leaving recycling programs with excess materials and reduced revenue.

**Technological Investments:** To improve recycling rates and reduce contamination, recycling facilities often need to invest in advanced sorting and processing technologies. These investments require significant capital, and their economic returns may not be immediate.

**Policy Support:** The presence of supportive government policies can influence the economic viability of recycling services. Policies such as incentives, subsidies, and



extended producer responsibility (EPR) programs can help offset operational costs and create a stable market for recycled materials.

To address economic challenges in the waste recycling services market, stakeholders must focus on improving operational efficiency, exploring alternative revenue streams, diversifying markets, and advocating for policies that support the recycling industry. Additionally, increased collaboration between government, industry, and the public is essential to ensure the long-term sustainability and economic viability of recycling programs.

## Segmental Insights

### Paper and Paperboard Insights

The Paper and Paperboard segment held the largest market share in 2022. Paper and paperboard waste constitute a significant portion of the municipal solid waste generated worldwide. This high volume of waste provides a substantial supply of recyclable material, making it a key focus of recycling efforts. Recycling paper and paperboard is economically viable, as recycled paper can be used to produce a wide range of products, including new paper products, cardboard, packaging materials, and more. Recycling these materials often results in cost savings for manufacturers compared to using virgin materials. The market demand for recycled paper products is robust. Many industries, including packaging, publishing, and printing, have embraced the use of recycled paper as part of their sustainability initiatives. As consumer awareness of eco-friendly products grows, businesses are keen to incorporate recycled paper into their offerings. Recycling paper and paperboard offers significant environmental benefits. It reduces the need for virgin tree fiber, conserves energy, and minimizes water usage and greenhouse gas emissions associated with paper production. These environmental advantages align with sustainability goals and regulations, further driving the demand for paper recycling. Many governments have introduced regulations and policies that encourage or mandate the recycling of paper and paperboard. These regulations often include requirements for businesses and households to separate paper waste from other types of waste, boosting recycling rates. Consumer awareness and preference for environmentally friendly products have played a crucial role in driving the demand for recycled paper products. Many consumers actively seek out products with recycled content, prompting businesses to incorporate recycled paper into their offerings. Recycling technologies for paper and paperboard have advanced significantly, making the process more efficient and cost-effective. Innovations such as automated sorting systems and improved de-inking processes have contributed to the growth of paper

recycling. The concept of the circular economy, which promotes the continuous use and recycling of materials, has spurred increased interest in paper recycling. It aligns with the principles of reducing waste and conserving resources, making paper recycling a key component of circular economy initiatives.

## Municipal Insights

The Municipal segment held the largest market share in 2022. Municipalities, which include residential, commercial, and institutional entities, generate a substantial volume of waste on a daily basis. This high volume provides a consistent and significant supply of recyclable materials. Residential waste, in particular, contributes a large share to the overall waste stream. Many municipalities have established comprehensive household recycling programs that encourage residents to separate recyclables (such as paper, cardboard, plastics, glass, and metals) from other waste streams. These programs are often well-structured, with clear guidelines for sorting and collection, making it convenient for residents to participate in recycling efforts. Governments at various levels often play a central role in regulating waste management and promoting recycling within their jurisdictions. They may enact recycling mandates, set recycling targets, and implement waste diversion programs. Such regulations create a regulatory framework that encourages municipalities to prioritize recycling as a waste management strategy. There is growing awareness among consumers, both residential and commercial, about the importance of recycling and environmental sustainability. This heightened awareness has led to increased participation in recycling programs and the separation of recyclable materials from general waste. Municipalities typically invest in waste collection and recycling infrastructure, including curbside pickup, recycling centers, and drop-off locations. These investments support efficient collection and processing of recyclables, making it easier for residents and businesses to recycle. Many municipalities have recycling facilities or partner with private recycling companies to process collected materials locally. This infrastructure enables the recycling of a wide range of materials and ensures that recyclables are processed and reintroduced into the market. Some municipalities offer economic incentives to promote recycling. These incentives may include reduced landfill fees for municipalities that achieve high recycling rates or revenue-sharing arrangements from the sale of recycled materials. Municipalities often set environmental and sustainability goals related to waste reduction, diversion from landfills, and resource conservation. Achieving these goals typically involves the implementation of robust recycling programs. Residents and businesses increasingly seek products and services from municipalities that demonstrate a commitment to sustainability and responsible waste management. Meeting this demand by offering recycling programs can enhance a municipality's

reputation and attractiveness.

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## Regional Insights

### Asia Pacific

Asia Pacific was the largest region in the global waste recycling services market, accounting for a 39.9% market share in 2020. The region is home to some of the world's largest and fastest-growing economies, such as China, India, and Indonesia. This has led to a significant increase in waste generation in the region. Additionally, rising environmental awareness and government initiatives promoting waste recycling are further driving the growth of the waste recycling services market in Asia Pacific.

China is the largest waste recycling services market in the Asia Pacific region. The country is home to a number of large waste recycling companies, such as China Everbright Environment Group and Beijing Enterprises Holdings Limited.

India is the second-largest waste recycling services market in the Asia Pacific region. The country is experiencing rapid economic growth and urbanization, which is leading to a significant increase in waste generation. This is driving the growth of the waste recycling services market in India.

Indonesia is the third-largest waste recycling services market in the Asia Pacific region. The country is home to a number of large waste recycling companies, such as PT Alam Sutera Realty Tbk and PT Multi Bintang Indonesia Tbk.

### North America

North America was the second-largest region in the global waste recycling services market, accounting for a 28.1% market share in 2020. The region has a well-developed waste management system and a high recycling rate. However, the growth of the waste recycling services market in North America is expected to be slower than in other regions, due to the region's relatively low population growth rate and high recycling rate.

The United States is the largest waste recycling services market in North America. The country is home to a number of large waste recycling companies, such as Waste Management, Inc. and Republic Services, Inc.

Canada is the second-largest waste recycling services market in North America. The country has a well-developed waste management system and a high recycling rate.

## Europe

Europe was the third-largest region in the global waste recycling services market, accounting for a 25.5% market share in 2020. The region has a strong commitment to environmental protection and has implemented a number of policies and regulations to promote waste recycling. This has led to a high recycling rate in Europe. However, the growth of the waste recycling services market in Europe is expected to be moderate in the coming years, due to the region's relatively slow economic growth rate.

Germany is the largest waste recycling services market in Europe. The country is home to a number of large waste recycling companies, such as Suez Environnement SA and Veolia Environnement SA.

France is the second-largest waste recycling services market in Europe. The country has a strong commitment to environmental protection and has implemented a number of policies and regulations to promote waste recycling.

The United Kingdom is the third-largest waste recycling services market in Europe. The country has a well-developed waste management system and a high recycling rate.

## Key Market Players

Waste Management, Inc.

Republic Services, Inc.

Suez Environnement SA

Veolia Environnement SA

Biffa plc

Viridor Waste Management Ltd.

Waste Connections, Inc.

Clean Harbors, Inc.

Covanta Holding Corporation

Stericycle, Inc.

Report Scope:

In this report, the Global Waste Recycling Services Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Waste Recycling Services Market, By Product:

Paper and Paperboard

Plastic

Metals

Glass

Bulbs & Batteries Electronics

Others

Waste Recycling Services Market, By Application:

Industrial

Municipal

Others

Waste Recycling Services Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa



South Africa

Saudi Arabia

UAE

Kuwait

Turkey

### Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Waste Recycling Services Market.

### Available Customizations:

Global Waste Recycling Services market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

### Company Information

Detailed analysis and profiling of additional market players (up to five).

## Contents

### 1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
  - 1.2.1. Markets Covered
  - 1.2.2. Years Considered for Study
- 1.3. Key Market Segmentations

### 2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Formulation of the Scope
- 2.4. Assumptions and Limitations
- 2.5. Sources of Research
  - 2.5.1. Secondary Research
  - 2.5.2. Primary Research
- 2.6. Approach for the Market Study
  - 2.6.1. The Bottom-Up Approach
  - 2.6.2. The Top-Down Approach
- 2.7. Methodology Followed for Calculation of Market Size & Market Shares
- 2.8. Forecasting Methodology
  - 2.8.1. Data Triangulation & Validation

### 3. EXECUTIVE SUMMARY

### 4. VOICE OF CUSTOMER

### 5. GLOBAL WASTE RECYCLING SERVICES MARKET OUTLOOK

- 5.1. Market Size & Forecast
  - 5.1.1. By Value
- 5.2. Market Share & Forecast
  - 5.2.1. By Product (Paper and Paperboard, Plastic, Metals, Glass, Bulbs & Batteries Electronics, Others),

- 5.2.2. By Application (Industrial, Municipal, Others)
- 5.2.3. By Region
- 5.2.4. By Company (2022)
- 5.3. Market Map

## **6. NORTH AMERICA WASTE RECYCLING SERVICES MARKET OUTLOOK**

- 6.1. Market Size & Forecast
  - 6.1.1. By Value
- 6.2. Market Share & Forecast
  - 6.2.1. By Product
  - 6.2.2. By Application
  - 6.2.3. By Country
- 6.3. North America: Country Analysis
  - 6.3.1. United States Waste Recycling Services Market Outlook
    - 6.3.1.1. Market Size & Forecast
      - 6.3.1.1.1. By Value
    - 6.3.1.2. Market Share & Forecast
      - 6.3.1.2.1. By Product
      - 6.3.1.2.2. By Application
  - 6.3.2. Canada Waste Recycling Services Market Outlook
    - 6.3.2.1. Market Size & Forecast
      - 6.3.2.1.1. By Value
    - 6.3.2.2. Market Share & Forecast
      - 6.3.2.2.1. By Product
      - 6.3.2.2.2. By Application
  - 6.3.3. Mexico Waste Recycling Services Market Outlook
    - 6.3.3.1. Market Size & Forecast
      - 6.3.3.1.1. By Value
    - 6.3.3.2. Market Share & Forecast
      - 6.3.3.2.1. By Product
      - 6.3.3.2.2. By Application

## **7. EUROPE WASTE RECYCLING SERVICES MARKET OUTLOOK**

- 7.1. Market Size & Forecast
  - 7.1.1. By Value
- 7.2. Market Share & Forecast
  - 7.2.1. By Product

7.2.2. By Application

7.2.3. By Country

### 7.3. Europe: Country Analysis

#### 7.3.1. Germany Waste Recycling Services Market Outlook

##### 7.3.1.1. Market Size & Forecast

###### 7.3.1.1.1. By Value

##### 7.3.1.2. Market Share & Forecast

###### 7.3.1.2.1. By Product

###### 7.3.1.2.2. By Application

#### 7.3.2. United Kingdom Waste Recycling Services Market Outlook

##### 7.3.2.1. Market Size & Forecast

###### 7.3.2.1.1. By Value

##### 7.3.2.2. Market Share & Forecast

###### 7.3.2.2.1. By Product

###### 7.3.2.2.2. By Application

#### 7.3.3. Italy Waste Recycling Services Market Outlook

##### 7.3.3.1. Market Size & Forecast

###### 7.3.3.1.1. By Value

##### 7.3.3.2. Market Share & Forecast

###### 7.3.3.2.1. By Product

###### 7.3.3.2.2. By Application

#### 7.3.4. France Waste Recycling Services Market Outlook

##### 7.3.4.1. Market Size & Forecast

###### 7.3.4.1.1. By Value

##### 7.3.4.2. Market Share & Forecast

###### 7.3.4.2.1. By Product

###### 7.3.4.2.2. By Application

#### 7.3.5. Spain Waste Recycling Services Market Outlook

##### 7.3.5.1. Market Size & Forecast

###### 7.3.5.1.1. By Value

##### 7.3.5.2. Market Share & Forecast

###### 7.3.5.2.1. By Product

###### 7.3.5.2.2. By Application

## 8. ASIA-PACIFIC WASTE RECYCLING SERVICES MARKET OUTLOOK

### 8.1. Market Size & Forecast

#### 8.1.1. By Value

### 8.2. Market Share & Forecast

- 8.2.1. By Product
- 8.2.2. By Application
- 8.2.3. By Country
- 8.3. Asia-Pacific: Country Analysis
  - 8.3.1. China Waste Recycling Services Market Outlook
    - 8.3.1.1. Market Size & Forecast
      - 8.3.1.1.1. By Value
    - 8.3.1.2. Market Share & Forecast
      - 8.3.1.2.1. By Product
      - 8.3.1.2.2. By Application
  - 8.3.2. India Waste Recycling Services Market Outlook
    - 8.3.2.1. Market Size & Forecast
      - 8.3.2.1.1. By Value
    - 8.3.2.2. Market Share & Forecast
      - 8.3.2.2.1. By Product
      - 8.3.2.2.2. By Application
  - 8.3.3. Japan Waste Recycling Services Market Outlook
    - 8.3.3.1. Market Size & Forecast
      - 8.3.3.1.1. By Value
    - 8.3.3.2. Market Share & Forecast
      - 8.3.3.2.1. By Product
      - 8.3.3.2.2. By Application
  - 8.3.4. South Korea Waste Recycling Services Market Outlook
    - 8.3.4.1. Market Size & Forecast
      - 8.3.4.1.1. By Value
    - 8.3.4.2. Market Share & Forecast
      - 8.3.4.2.1. By Product
      - 8.3.4.2.2. By Application
  - 8.3.5. Australia Waste Recycling Services Market Outlook
    - 8.3.5.1. Market Size & Forecast
      - 8.3.5.1.1. By Value
    - 8.3.5.2. Market Share & Forecast
      - 8.3.5.2.1. By Product
      - 8.3.5.2.2. By Application

## **9. SOUTH AMERICA WASTE RECYCLING SERVICES MARKET OUTLOOK**

- 9.1. Market Size & Forecast
  - 9.1.1. By Value

## 9.2. Market Share & Forecast

### 9.2.1. By Product

### 9.2.2. By Application

### 9.2.3. By Country

## 9.3. South America: Country Analysis

### 9.3.1. Brazil Waste Recycling Services Market Outlook

#### 9.3.1.1. Market Size & Forecast

##### 9.3.1.1.1. By Value

#### 9.3.1.2. Market Share & Forecast

##### 9.3.1.2.1. By Product

##### 9.3.1.2.2. By Application

### 9.3.2. Argentina Waste Recycling Services Market Outlook

#### 9.3.2.1. Market Size & Forecast

##### 9.3.2.1.1. By Value

#### 9.3.2.2. Market Share & Forecast

##### 9.3.2.2.1. By Product

##### 9.3.2.2.2. By Application

### 9.3.3. Colombia Waste Recycling Services Market Outlook

#### 9.3.3.1. Market Size & Forecast

##### 9.3.3.1.1. By Value

#### 9.3.3.2. Market Share & Forecast

##### 9.3.3.2.1. By Product

##### 9.3.3.2.2. By Application

## **10. MIDDLE EAST AND AFRICA WASTE RECYCLING SERVICES MARKET OUTLOOK**

### 10.1. Market Size & Forecast

#### 10.1.1. By Value

### 10.2. Market Share & Forecast

#### 10.2.1. By Product

#### 10.2.2. By Application

#### 10.2.3. By Country

### 10.3. MEA: Country Analysis

#### 10.3.1. South Africa Waste Recycling Services Market Outlook

##### 10.3.1.1. Market Size & Forecast

##### 10.3.1.1.1. By Value

##### 10.3.1.2. Market Share & Forecast

##### 10.3.1.2.1. By Product



- 10.3.1.2.2. By Application
- 10.3.2. Saudi Arabia Waste Recycling Services Market Outlook
  - 10.3.2.1. Market Size & Forecast
    - 10.3.2.1.1. By Value
  - 10.3.2.2. Market Share & Forecast
    - 10.3.2.2.1. By Product
    - 10.3.2.2.2. By Application
- 10.3.3. UAE Waste Recycling Services Market Outlook
  - 10.3.3.1. Market Size & Forecast
    - 10.3.3.1.1. By Value
  - 10.3.3.2. Market Share & Forecast
    - 10.3.3.2.1. By Product
    - 10.3.3.2.2. By Application
- 10.3.4. Kuwait Waste Recycling Services Market Outlook
  - 10.3.4.1. Market Size & Forecast
    - 10.3.4.1.1. By Value
  - 10.3.4.2. Market Share & Forecast
    - 10.3.4.2.1. By Product
    - 10.3.4.2.2. By Application
- 10.3.5. Turkey Waste Recycling Services Market Outlook
  - 10.3.5.1. Market Size & Forecast
    - 10.3.5.1.1. By Value
  - 10.3.5.2. Market Share & Forecast
    - 10.3.5.2.1. By Product
    - 10.3.5.2.2. By Application

## **11. MARKET DYNAMICS**

- 11.1. Drivers
- 11.2. Challenges

## **12. MARKET TRENDS & DEVELOPMENTS**

## **13. COMPANY PROFILES**

- 13.1. Waste Management, Inc.
  - 13.1.1. Business Overview
  - 13.1.2. Key Revenue and Financials

- 13.1.3. Recent Developments
- 13.1.4. Key Personnel/Key Contact Person
- 13.1.5. Key Product/Services Offered
- 13.2. Republic Services, Inc.
  - 13.2.1. Business Overview
  - 13.2.2. Key Revenue and Financials
  - 13.2.3. Recent Developments
  - 13.2.4. Key Personnel/Key Contact Person
  - 13.2.5. Key Product/Services Offered
- 13.3. Suez Environnement SA
  - 13.3.1. Business Overview
  - 13.3.2. Key Revenue and Financials
  - 13.3.3. Recent Developments
  - 13.3.4. Key Personnel/Key Contact Person
  - 13.3.5. Key Product/Services Offered
- 13.4. Veolia Environnement SA
  - 13.4.1. Business Overview
  - 13.4.2. Key Revenue and Financials
  - 13.4.3. Recent Developments
  - 13.4.4. Key Personnel/Key Contact Person
  - 13.4.5. Key Product/Services Offered
- 13.5. Biffa plc
  - 13.5.1. Business Overview
  - 13.5.2. Key Revenue and Financials
  - 13.5.3. Recent Developments
  - 13.5.4. Key Personnel/Key Contact Person
  - 13.5.5. Key Product/Services Offered
- 13.6. Viridor Waste Management Ltd.
  - 13.6.1. Business Overview
  - 13.6.2. Key Revenue and Financials
  - 13.6.3. Recent Developments
  - 13.6.4. Key Personnel/Key Contact Person
  - 13.6.5. Key Product/Services Offered
- 13.7. Waste Connections, Inc.
  - 13.7.1. Business Overview
  - 13.7.2. Key Revenue and Financials
  - 13.7.3. Recent Developments
  - 13.7.4. Key Personnel/Key Contact Person
  - 13.7.5. Key Product/Services Offered

### 13.8. Clean Harbors, Inc.

13.8.1. Business Overview

13.8.2. Key Revenue and Financials

13.8.3. Recent Developments

13.8.4. Key Personnel/Key Contact Person

13.8.5. Key Product/Services Offered

### 13.9. Covanta Holding Corporation

13.9.1. Business Overview

13.9.2. Key Revenue and Financials

13.9.3. Recent Developments

13.9.4. Key Personnel/Key Contact Person

13.9.5. Key Product/Services Offered

### 13.10. Stericycle, Inc.

13.10.1. Business Overview

13.10.2. Key Revenue and Financials

13.10.3. Recent Developments

13.10.4. Key Personnel/Key Contact Person

13.10.5. Key Product/Services Offered

## **14. STRATEGIC RECOMMENDATIONS**

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