

# **Construction & Demolition Waste Management Market- Global Industry Size, Share, Trends, Opportunity, and Forecast Segmented By Material (Soil, Sand, Concrete, Bricks & Masonry, Metal, Wood), By Source (Demolition, Renovation, and Construction), By Service (Disposal and Collection), By End User (Commercial, Residential, Industrial), By Region, By Competition Forecast & Opportunities, 2018-2028F**

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## **Abstracts**

Global Construction & Demolition Waste Market was valued at USD 67.12 billion in 2022 and is anticipated to project robust growth in the forecast period with a CAGR of 5.69% through 2028.

The Construction and Demolition (C&D) Waste market refers to the sector of the economy that deals with the collection, management, recycling, and disposal of waste materials generated during construction, renovation, and demolition activities. This market encompasses a wide range of materials, including concrete, wood, metal, asphalt, plastics, and other construction-related debris. The C&D Waste market has gained prominence due to growing environmental concerns and the need for sustainable waste management practices. It involves various stakeholders, including construction companies, waste management firms, recycling facilities, and government agencies. These entities work together to ensure that C&D waste is handled in an environmentally responsible manner, with an emphasis on reducing landfill disposal, promoting recycling, and repurposing materials whenever possible. The market's growth is driven by factors like urbanization, stringent regulations, technological advancements, and a global shift toward sustainable construction practices.

## Key Market Drivers

### Urbanization and Population Growth

Urbanization and population growth are significant drivers of the global C&D Waste Management market. As the world's population continues to grow, more people are migrating to cities in search of better economic opportunities and an improved quality of life. This migration fuels the construction of new infrastructure, residential buildings, and commercial spaces. Consequently, the demand for construction materials increases, leading to higher C&D Waste Management generation. In urban areas, the lifespan of buildings and infrastructure is relatively short due to evolving architectural trends, changing building codes, and the need for modernization. This results in a constant cycle of construction and demolition activities, contributing to a steady stream of C&D Waste Management. The rapid pace of urbanization in emerging economies like India and China is particularly driving the C&D Waste Management market's growth.

### Sustainable Construction Practices

Sustainable construction practices have gained prominence globally due to growing environmental concerns and stricter regulations. These practices focus on reducing Waste Management, reusing materials, and recycling construction waste. Governments and organizations are increasingly emphasizing green building certifications such as LEED (Leadership in Energy and Environmental Design) and BREEAM (Building Research Establishment Environmental Assessment Method) to promote sustainable construction. Green building initiatives encourage the use of recycled and locally-sourced materials, as well as the adoption of energy-efficient designs. This shift towards sustainability not only reduces the amount of C&D waste generated but also creates opportunities for recycling and repurposing materials, thereby driving growth in the C&D waste recycling industry.

### Infrastructure Development

Infrastructure development, including projects related to transportation, energy, and utilities, is a major driver of C&D waste generation. Governments worldwide are investing in infrastructure to support economic growth and improve quality of life. For instance, the expansion of transportation networks, construction of bridges, tunnels, and airports, and the development of renewable energy projects all contribute to C&D waste. These large-scale infrastructure projects generate substantial quantities of waste,

including concrete, asphalt, steel, and other construction materials. The need for efficient management and disposal of this waste has led to the expansion of the C&D Waste Management market.

### Increasing Construction Activities in Developing Regions

Developing regions are experiencing a construction boom as they invest in modernizing their infrastructure and housing stock. For example, countries in Southeast Asia, Africa, and South America are witnessing significant construction activities driven by economic growth and urbanization. The construction of new residential complexes, commercial buildings, and industrial facilities in these regions is contributing to higher C&D waste volumes. The construction industry in these areas often faces challenges related to waste management and disposal infrastructure. This has created opportunities for companies specializing in C&D waste management and recycling to establish a presence in these markets, further driving the industry's growth.

### Stringent Waste Regulations and Compliance

Stringent waste regulations and compliance requirements set by governments and environmental agencies worldwide are compelling construction companies to adopt responsible waste management practices. Non-compliance can result in fines and reputational damage. As a result, construction firms are investing in waste reduction, recycling, and proper disposal methods. To meet these regulatory requirements, construction companies are partnering with waste management firms to ensure that C&D waste is handled and disposed of in an environmentally responsible manner. This growing emphasis on compliance is a key driver for the C&D Waste Management industry.

### Technological Advancements in Recycling

Technological advancements in C&D waste recycling are revolutionizing the industry. Innovations such as advanced sorting equipment, automated recycling processes, and the use of artificial intelligence are improving the efficiency and effectiveness of C&D waste recycling operations. These technologies enable the separation and recovery of valuable materials from C&D waste streams, including concrete, metals, wood, and plastics. This not only reduces the environmental impact of C&D waste but also creates economic incentives for recycling. As these technologies become more accessible and cost-effective, they are expected to drive further growth in the global C&D waste market.

In conclusion, urbanization, sustainable practices, infrastructure development, construction activities in developing regions, regulatory compliance, and technological advancements are six significant drivers fueling the growth of the global Construction and Demolition Waste market. These factors are shaping the industry's landscape and driving innovation in waste management and recycling practices.

## Government Policies are Likely to Propel the Market

### Waste Diversion Targets and Regulations

Many governments worldwide have recognized the environmental impact of C&D waste and have implemented policies aimed at reducing waste generation and promoting recycling. One common policy approach is the establishment of waste diversion targets and regulations. These policies set specific goals for diverting a certain percentage of C&D waste away from landfills and towards recycling or other sustainable disposal methods. For instance, the European Union has set ambitious targets to recycle at least 70% of C&D waste by 2020. To comply with these regulations, construction companies must implement waste management plans that prioritize recycling and waste reduction. Government agencies often work closely with industry stakeholders to develop and enforce these policies. They may provide incentives, such as tax breaks or grants, to encourage compliance. The success of such policies depends on effective monitoring and enforcement mechanisms, as well as collaboration between the government, construction companies, and waste management providers.

### Green Building Certifications and Incentives

To promote sustainable construction practices and reduce C&D waste, governments frequently incentivize builders and developers to pursue green building certifications such as LEED (Leadership in Energy and Environmental Design) or BREEAM (Building Research Establishment Environmental Assessment Method). These certifications reward projects that prioritize energy efficiency, resource conservation, and waste reduction. Governments may offer financial incentives, such as tax credits or expedited permitting, to projects that achieve these certifications. In some cases, they require government-funded buildings to meet specific sustainability standards. By encouraging green building practices, governments aim to reduce the environmental impact of construction and demolition activities and create a market demand for recycled and sustainable building materials.

### Waste Management Plans and Reporting Requirements

Many governments now require construction companies to develop and implement comprehensive waste management plans for C&D projects. These plans outline strategies for waste reduction, recycling, and responsible disposal. Such plans typically involve identifying waste streams, setting targets for waste diversion, and specifying how waste will be sorted, recycled, or disposed of. These plans help ensure that C&D waste is managed responsibly and that valuable materials are recovered. Additionally, governments may impose reporting requirements, obliging construction firms to document their waste management efforts and results. These reports enable authorities to monitor compliance with waste management regulations and identify areas for improvement.

### Construction and Demolition Waste Recycling Mandates

To boost C&D waste recycling rates, some governments have adopted recycling mandates that require a certain percentage of C&D waste to be recycled. These mandates are often accompanied by penalties for non-compliance. For example, California's CalRecycle regulations mandate that at least 65% of C&D debris be recycled or diverted from landfills. Construction companies must demonstrate compliance with these mandates by working with certified recycling facilities and providing documentation of recycling efforts. Mandates like these are a proactive approach to reducing the environmental impact of construction and demolition activities and encouraging the growth of the recycling industry.

### Extended Producer Responsibility (EPR) Programs

Some regions have implemented Extended Producer Responsibility (EPR) programs to shift the responsibility for C&D waste management onto construction product manufacturers and suppliers. Under EPR programs, these stakeholders are responsible for managing the waste generated by their products throughout their lifecycle, including disposal and recycling. EPR programs incentivize manufacturers to design products with recycling in mind, as they become financially responsible for the end-of-life management of their materials. Governments oversee and regulate these programs to ensure compliance. EPR initiatives have the potential to significantly reduce C&D waste by promoting the use of recyclable materials and encouraging product innovation with lower environmental impacts.

### Public Procurement Guidelines for Sustainable Construction

Many governments use their significant purchasing power to drive sustainability in the construction industry. They establish public procurement guidelines that require government-funded construction projects to meet specific sustainability and waste reduction criteria. These guidelines encourage contractors to incorporate sustainable practices, use recycled materials, and reduce waste in their projects. Governments often prioritize green building certifications, such as LEED or BREEAM, when awarding contracts. By leading by example, governments not only reduce the environmental footprint of their own projects but also stimulate the adoption of sustainable practices throughout the construction sector.

In conclusion, government policies play a pivotal role in shaping the global Construction and Demolition Waste Management market. These policies encompass waste diversion targets, green building incentives, waste management plans, recycling mandates, extended producer responsibility programs, and public procurement guidelines. Collectively, these policies promote sustainability, reduce waste, and encourage responsible waste management practices within the construction industry.

## Key Market Challenges

### Inadequate Infrastructure and Facilities for C&D Waste Management

One of the primary challenges facing the global Construction and Demolition (C&D) Waste Management market is the inadequate infrastructure and facilities for waste management. This challenge is particularly prevalent in developing countries and regions experiencing rapid urbanization.

**Inefficient Waste Collection and Transportation:** Many regions lack efficient systems for collecting C&D waste from construction sites and transporting it to suitable disposal or recycling facilities. This inefficiency often results in improper disposal practices, such as illegal dumping, which have adverse environmental and public health consequences.

**Limited Recycling Facilities:** Another facet of this challenge is the scarcity of recycling facilities equipped to handle C&D waste. While there has been an increasing emphasis on recycling within the industry, many regions lack the necessary facilities and technology to process C&D waste efficiently. This results in a substantial portion of recyclable materials ending up in landfills, contributing to environmental degradation.

**Space Constraints:** In densely populated urban areas, finding suitable land for constructing new waste management facilities can be a significant challenge. Land



scarcity often leads to the overuse of existing landfill sites, which can have long-term environmental implications.

**High Investment Requirements:** Building and maintaining advanced recycling and waste management infrastructure can be capital-intensive. Governments and private companies may hesitate to invest in these facilities due to the upfront costs involved, even though the long-term benefits in terms of resource conservation and reduced environmental impact are clear.

Addressing this challenge requires a multi-pronged approach. Governments should prioritize the development of efficient waste collection and transportation systems, allocate land for new facilities, and provide incentives or subsidies to promote the construction of recycling facilities. Public-private partnerships can also play a crucial role in bridging the infrastructure gap.

#### Lack of Standardization and Regulation

Another significant challenge in the global C&D Waste Management market is the lack of standardized practices and consistent regulations across different regions and countries.

**Inconsistent Regulations:** Regulations pertaining to C&D waste management vary widely from one jurisdiction to another. This inconsistency can lead to confusion among construction companies and waste management firms operating across different regions. In some areas, there may be stringent regulations and enforcement, while in others, the rules may be lax, allowing for improper waste disposal practices.

**Complex Waste Classification:** C&D waste is diverse, consisting of various materials, each with its own recycling or disposal requirements. This complexity makes it challenging to establish uniform guidelines for waste classification and management.

**Barriers to Recycling:** Inconsistent regulations can also hinder recycling efforts. Recycling facilities may struggle to process materials efficiently due to variations in waste composition and quality. This can result in lower recycling rates and increased disposal costs.

**Limited Accountability:** In some regions, there is a lack of accountability when it comes to C&D waste management. Without clear regulations and oversight, it can be challenging to ensure that construction companies and waste management providers

adhere to responsible practices.

To address this challenge, there is a need for greater harmonization of regulations and standards at both the national and international levels. Governments and industry associations should collaborate to develop clear and consistent guidelines for C&D waste management, waste classification, and recycling practices. Standardization would promote better compliance, reduce confusion, and create a more conducive environment for sustainable waste management practices in the global C&D Waste Management market.

## Segmental Insights

### Concrete Insights

The Concrete segment had the largest market share in 2022 & expected to maintain in the forecast period. Concrete is one of the most extensively used construction materials worldwide. Its popularity can be attributed to its strength, durability, versatility, and cost-effectiveness. In virtually every construction project, whether it involves buildings, roads, bridges, or infrastructure, concrete plays a pivotal role. Consequently, the sheer volume of concrete utilized ensures that C&D waste from this material source is abundant. Concrete structures are known for their longevity, often spanning decades or even centuries. However, over time, they may require renovation, expansion, or eventual demolition. When such events occur, a substantial amount of concrete waste is generated, further bolstering its prominence in the C&D Waste Management market. Concrete is exceptionally dense and heavy, which means that it constitutes a significant portion of the total weight of C&D waste. This characteristic amplifies its impact on the market in terms of volume and weight. Consequently, its management and disposal require specialized processes and facilities. While concrete's dominance in the C&D Waste Management market is partly due to its ubiquity, it also benefits from its potential for recycling and environmental sustainability. Recycling concrete waste can yield aggregate material for future construction projects, reducing the demand for new resources and curbing the environmental footprint of the construction industry. Consequently, concrete waste management strategies are closely scrutinized, adding to its prominence. Concrete recycling can be economically viable. Crushed concrete, often known as recycled concrete aggregate (RCA), can be used as a substitute for natural aggregates in construction projects, reducing costs and conserving resources. This economic value further underscores the significance of concrete in the C&D Waste Management market. Many governments and building certification programs, such as LEED (Leadership in Energy and Environmental Design), emphasize sustainable



construction practices, including concrete waste recycling. As a result, there is an increased focus on responsible concrete waste management practices, pushing concrete to the forefront of the C&D Waste Management market.

## Demolition Insights

The Demolition segment had the largest market share in 2022 and is projected to experience rapid growth during the forecast period. Demolition activities typically involve the dismantling or tearing down of entire structures, such as buildings, bridges, or industrial facilities. These structures are comprised of various materials, including concrete, wood, metal, glass, and plastics. As a result, the volume of waste generated from demolition is substantial. This significant volume makes demolition a major source of C&D Waste Management. Many parts of the world have ageing infrastructure that requires upgrading, renovation, or replacement. In developed countries, numerous structures built several decades ago now require demolition to accommodate modern building standards or repurposing. This constant need for infrastructure redevelopment ensures a continuous flow of demolition-derived C&D waste. Rapid urbanization and the need for sustainable urban planning have led to urban renewal and redevelopment projects in cities worldwide. Old and obsolete buildings are often demolished to make way for modern, efficient, and environmentally-friendly structures. These urban renewal initiatives are substantial contributors to C&D waste. Economic growth and technological advancements drive the demolition of outdated industrial plants and commercial structures to make space for modern facilities. These activities generate considerable amounts of C&D waste, often rich in recyclable materials, such as metals and concrete. Evolving building codes and regulations, especially those related to safety and environmental standards, frequently necessitate the demolition of non-compliant structures. This regulatory-driven demolition further accentuates the prominence of demolition sources in the C&D Waste Management market. Beyond large-scale infrastructure, commercial and residential demolitions also contribute significantly to C&D waste. As businesses change locations or homeowners renovate their properties, they generate substantial waste materials, including drywall, roofing materials, and fixtures.

## Regional Insights

### Asia Pacific

The Asia Pacific region is expected to be the largest and fastest-growing market for C&D Waste Management during the forecast period. This is due to the rapid urbanization and construction activities in the region. China, India, and Japan are the major markets in the region.

**China:** China is the largest market for C&D Waste Management in the Asia Pacific region. The growth of the market in China is being driven by the rapid urbanization and construction activities in the country. The government of China is also investing heavily in infrastructure development, which is further driving the growth of the market.

**India:** India is the second largest market for C&D Waste Management in the Asia Pacific region. The growth of the market in India is being driven by the rapid urbanization and construction activities in the country. The government of India is also investing heavily in infrastructure development, which is further driving the growth of the market.

**Japan:** Japan is the third largest market for C&D Waste Management in the Asia Pacific region. The growth of the market in Japan is being driven by the increasing focus on sustainable construction practices. The government of Japan has set ambitious targets for reducing waste, and this is driving the adoption of sustainable waste management practices in the construction industry.

## North America

North America is the second largest market for C&D Waste Management. The United States is the major market in the region. The growth of the market in North America is being driven by the increasing demand for commercial and residential real estate.

**United States:** The United States is the largest market for C&D Waste Management in North America. The growth of the market in the United States is being driven by the increasing demand for commercial and residential real estate. The government of the United States is also investing heavily in infrastructure development, which is further driving the growth of the market.

**Canada:** Canada is the second largest market for C&D Waste Management in North America. The growth of the market in Canada is being driven by the increasing construction activities in the country. The government of Canada is also investing heavily in infrastructure development, which is further driving the growth of the market.

## Key Market Players

Waste Management, Inc.

Veolia Environnement S.A

Republic Services, Inc

Waste Connections, Inc

Clean Harbors, Inc.

Stericycle, Inc

GFL Environmental Inc.

Remondis SE & Co. KG

Biffa PLC

Shanks Group PLC

Report Scope:

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

Construction & Demolition Waste Management Market, By Material:

Soil

Sand

Concrete

Bricks & Masonry

Metal

Wood

Construction & Demolition Waste Management Market, By Source:

Demolition

Renovation

Construction

Construction & Demolition Waste Management Market, By Service:

Disposal

Collection

Construction & Demolition Waste Management Market, By End User:

Commercial

Residential

Industrial

Construction & Demolition Waste Management 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

## Egypt

### Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Construction & Demolition Waste Management Market.

### Available Customizations:

Global Construction & Demolition Waste Management 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).



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  - 10.3.3.2.4. By End User

## **11. MARKET DYNAMICS**

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

## **13. COMPANY PROFILES**

- 13.1. Waste Management, Inc.
- 13.2. Veolia Environnement S.A
- 13.3. Republic Services, Inc
- 13.4. Waste Connections, Inc
- 13.5. Clean Harbors, Inc.
- 13.6. Stericycle, Inc
- 13.7. GFL Environmental Inc.
- 13.8. Remondis SE & Co. KG
- 13.9. Biffa PLC
- 13.10. Shanks Group PLC

## **14. STRATEGIC RECOMMENDATIONS**

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