

# **Zero-waste Construction Materials Market Size, Share & Trends Analysis Report By Product Type (Recycled Aggregates & Concrete, Recycled Metals), By End-use (Residential Construction, Non-residential Construction), By Region, And Segment Forecasts, 2025 - 2033**

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## **Abstracts**

The global zero-waste construction materials market size was estimated at USD 122.04 billion in 2024 and is projected to reach USD 208.29 billion by 2033, growing at a 6.1% from 2025 to 2033. The demand for zero-waste construction materials is increasing as the global building industry transitions toward sustainability and circular economy models.

Escalating volumes of construction and demolition (C&D) waste have intensified concerns over resource depletion and landfill overuse. As governments tighten environmental regulations, developers and contractors are turning to materials that minimize waste generation and enable reuse or recycling within the construction life cycle. Increasing urbanization, the rise of green-certified buildings, and growing corporate commitments toward carbon neutrality are further propelling market growth.

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Major growth drivers include the integration of circular-economy principles in construction, stricter waste-management frameworks, and advancements in sustainable material science. Builders are increasingly adopting recycled aggregates, fly-ash-based cement, reclaimed timber, and bio-composites to comply with regulatory norms and certification standards such as LEED, BREEAM, and IGBC. Technological

advancements, including Building Information Modelling (BIM) and digital twin applications, enabling waste-optimized design and precise material utilization. Rising raw material costs and landfill disposal expenses are prompting companies to seek cost-effective, waste-free alternatives. The shift from a linear “take-make-dispose” approach to a closed-loop model is now a defining transformation in the construction sector, promoting large-scale adoption of zero-waste materials.

Governments across regions are implementing targeted policies to encourage zero-waste construction. India’s Green Building Council (IGBC) launched the Net-Zero Waste Rating to reduce construction-site waste, while the European Union’s Green Deal and Waste Framework Directive promote circular construction practices across member states. In the U.S., the Environmental Protection Agency’s Sustainable Materials Management (SMM) Program is driving waste-reduction targets for both public and private projects. China’s Ministry of Housing and Urban-Rural Development has introduced recycling standards for demolition waste, encouraging domestic manufacturing of eco-friendly materials. These initiatives are complemented by tax incentives, mandatory recycling quotas, and procurement preferences for green building materials, fostering market expansion and industrial collaboration.

## Global Zero-waste Construction Materials Market Report Segmentation

This report forecasts revenue growth at regional & country levels and provides an analysis on the industry trends in each of the sub-segments from 2021 to 2033. For this study, Grand View Research has segmented the zero-waste construction materials market on the basis of product type, end-use, and region:

### Product Type Outlook (Revenue, USD Billion, 2021-2033)

Recycled Aggregates & Concrete

Recycled Metals

Reclaimed Wood & Timber

Recycled Plastics & Polymers

Others

### End-use Outlook (Revenue, USD Billion, 2021-2033)

Residential Construction

Non-residential Construction

Regional Outlook (Revenue, USD Billion, 2021-2033)

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Spain

Asia Pacific

China

Japan

India

South Korea

Central & South America

Middle East & Africa

Saudi Arabia

UAE

Egypt

Qatar

Kuwait

## Contents

### **CHAPTER 1. METHODOLOGY AND SCOPE**

- 1.1. Market Segmentation & Scope
- 1.2. Market Definition
- 1.3. Information Procurement
  - 1.3.1. Purchased Database
  - 1.3.2. GVR's Internal Database
  - 1.3.3. Secondary Sources
  - 1.3.4. Third-Party Perspectives
  - 1.3.5. Primary Research
- 1.4. Information Analysis
  - 1.4.1. Data Analysis Models
- 1.5. Market Formulation & Data Visualization
- 1.6. Data Validation and Publishing

### **CHAPTER 2. EXECUTIVE SUMMARY**

- 2.1. Market Outlook
- 2.2. Segmental Outlook
- 2.3. Competitive Insights

### **CHAPTER 3. ZERO-WASTE CONSTRUCTION MATERIALS MARKET VARIABLES, TRENDS & SCOPE**

- 3.1. Value Chain Analysis
- 3.2. Regulatory Framework
- 3.3. Technology Overview
- 3.4. Market Dynamics
  - 3.4.1. Market driver analysis
  - 3.4.2. Market restraint analysis
  - 3.4.3. Industry opportunity
  - 3.4.4. Market Challenges
- 3.5. Major Deals & Strategic Alliances Analysis
- 3.6. Business Environment Analysis
  - 3.6.1. Porter's Analysis
    - 3.6.1.1. Supplier Power
    - 3.6.1.2. Buyer Power

- 3.6.1.3. Substitution Threat
- 3.6.1.4. Threat from New Entrant
- 3.6.1.5. Competitive Rivalry
- 3.6.2. PESTEL Analysis, by SWOT
  - 3.6.2.1. Political Landscape
  - 3.6.2.2. Environmental Landscape
  - 3.6.2.3. Social Landscape
  - 3.6.2.4. Technology Landscape
  - 3.6.2.5. Economic Landscape
  - 3.6.2.6. Legal Landscape

## **CHAPTER 4. ZERO-WASTE CONSTRUCTION MATERIALS MARKET: PRODUCT TYPE ESTIMATES & TREND ANALYSIS**

- 4.1. Type Takeaways
- 4.2. Product Type Market Share Analysis, 2025 - 2033
- 4.3. Zero-Waste Construction Materials Market Estimates & Forecast, By Product Type 2021 - 2033 (USD Billion)
- 4.4. Recycled Aggregates & Concrete
  - 4.4.1. Zero-Waste Construction Materials Market Estimates & Forecast, By Recycled Aggregates & Concrete, 2021 - 2033 (USD Billion)
- 4.5. Recycled Metals
  - 4.5.1. Zero-Waste Construction Materials Market Estimates & Forecast, By Recycled Metals, 2021 - 2033 (USD Billion)
- 4.6. Reclaimed Wood & Timber
  - 4.6.1. Zero-Waste Construction Materials Market Estimates & Forecast, By Reclaimed Wood & Timber, 2021 - 2033 (USD Billion)
- 4.7. Recycled Plastics & Polymers
  - 4.7.1. Zero-Waste Construction Materials Market Estimates & Forecast, By Recycled Plastics & Polymers, 2021 - 2033 (USD Billion)
- 4.8. Others
  - 4.8.1. Zero-Waste Construction Materials Market Estimates & Forecast, By Others, 2021 - 2033 (USD Billion)

## **CHAPTER 5. ZERO-WASTE CONSTRUCTION MATERIALS MARKET: END USE ESTIMATES & TREND ANALYSIS**

- 5.1. End Use Takeaways
- 5.2. End Use Market Share Analysis, 2025 - 2033

5.3. Zero-Waste Construction Materials Market Estimates & Forecast, By End Use 2021 - 2033 (USD Billion)

5.4. Residential Construction

5.4.1. Zero-Waste Construction Materials Market Estimates & Forecast, For Residential Construction, 2021 - 2033 (USD Billion)

5.5. Non-residential Construction

5.5.1. Zero-Waste Construction Materials Market Estimates & Forecast, For Non-residential Construction, 2021 - 2033 (USD Billion)

## **CHAPTER 6. ZERO-WASTE CONSTRUCTION MATERIALS MARKET: REGIONAL ESTIMATES & TREND ANALYSIS**

6.1. Key Takeaways

6.2. Regional Market Share Analysis, 2025 - 2033

6.3. North America

6.3.1. North America Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.3.2. North America Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.3.3. North America Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.3.4. U.S.

6.3.4.1. U.S. Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.3.4.2. U.S. Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.3.4.3. U.S. Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.3.5. Canada

6.3.5.1. Canada Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.3.5.2. Canada Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.3.5.3. Canada Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.3.6. Mexico

6.3.6.1. Mexico Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.3.6.2. Mexico Zero-Waste Construction Materials Market Estimates & Forecasts, By

Product Type, 2021 - 2033 (USD Billion)

6.3.6.3. Mexico Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.4. Europe

6.4.1. Europe Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.4.2. Europe Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.4.3. Europe Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.4.4. UK

6.4.5. UK Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.4.6. UK Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.4.7. UK Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.4.8. Germany

6.4.9. Germany Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.4.10. Germany Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.4.11. Germany Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.4.12. France

6.4.13. France Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.4.14. France Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.4.15. France Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.4.16. Spain

6.4.17. Spain Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.4.18. Spain Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.4.19. Spain Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.5. Asia Pacific

6.5.1. Asia Pacific Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.5.2. Asia Pacific Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.5.3. Asia Pacific Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.5.4. China

6.5.4.1. China Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.5.4.2. China Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.5.4.3. China Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.5.5. Japan

6.5.5.1. Japan Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.5.5.2. Japan Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.5.5.3. Japan Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.5.6. India

6.5.6.1. India Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.5.6.2. India Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.5.6.3. India Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.5.7. South Korea

6.5.7.1. South Korea Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.5.7.2. South Korea Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.5.7.3. South Korea Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.6. Central & South America

6.6.1. Central & South America Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.6.2. Central & South America Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.6.3. Central & South America Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.7. Middle East & Africa

6.7.1. Middle East & Africa Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.7.2. Middle East & Africa Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.7.3. Middle East & Africa Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.7.4. Saudi Arabia

6.7.5. Saudi Arabia Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.7.6. Saudi Arabia Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.7.7. Saudi Arabia Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.7.8. UAE

6.7.9. UAE Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.7.10. UAE Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.7.11. UAE Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.7.12. Egypt

6.7.13. Egypt Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.7.14. Egypt Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.7.15. Egypt Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.7.16. Kuwait

6.7.17. Kuwait Zero-Waste Construction Materials Market Estimates & Forecasts, 2021 - 2033 (USD Billion)

6.7.18. Kuwait Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.7.19. Kuwait Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

6.7.20. Qatar

6.7.21. Qatar Zero-Waste Construction Materials Market Estimates & Forecasts, 2021

- 2033 (USD Billion)

6.7.22. Qatar Zero-Waste Construction Materials Market Estimates & Forecasts, By Product Type, 2021 - 2033 (USD Billion)

6.7.23. Qatar Zero-Waste Construction Materials Market Estimates & Forecasts, By End Use, 2021 - 2033 (USD Billion)

## **CHAPTER 7. COMPETITIVE LANDSCAPE**

7.1. Recent Developments & Impact Analysis, By Key Market Participants

7.2. Competition Categorization

7.3. Company Market Positioning

7.4. Company Heat Map Analysis, 2024

7.5. Strategy Mapping, 2024

7.6. Company Listing

7.6.1. Strawcture Eco Pvt.

7.6.1.1. Company Overview

7.6.1.2. Financial Performance

7.6.1.3. Product Benchmarking

7.6.1.4. Strategic Initiatives

7.6.2. Tvasta

7.6.2.1. Company Overview

7.6.2.2. Financial Performance

7.6.2.3. Product Benchmarking

7.6.2.4. Strategic Initiatives

7.6.3. ANGIRUS IND PVT LTD

7.6.3.1. Company Overview

7.6.3.2. Financial Performance

7.6.3.3. Product Benchmarking

7.6.3.4. Strategic Initiatives

7.6.4. NOVACRET

7.6.4.1. Company Overview

7.6.4.2. Financial Performance

7.6.4.3. Product Benchmarking

7.6.4.4. Strategic Initiatives

7.6.5. ARQLITESPC

7.6.5.1. Company Overview

7.6.5.2. Financial Performance

7.6.5.3. Product Benchmarking

7.6.5.4. Strategic Initiatives

#### 7.6.6. Rawblox

7.6.6.1. Company Overview

7.6.6.2. Financial Performance

7.6.6.3. Product Benchmarking

7.6.6.4. Strategic Initiatives

#### 7.6.7. Greenful Group LLC

7.6.7.1. Company Overview

7.6.7.2. Financial Performance

7.6.7.3. Product Benchmarking

7.6.7.4. Strategic Initiatives

#### 7.6.8. a:gain

7.6.8.1. Company Overview

7.6.8.2. Financial Performance

7.6.8.3. Product Benchmarking

7.6.8.4. Strategic Initiatives

#### 7.6.9. Greenfiber

7.6.9.1. Company Overview

7.6.9.2. Financial Performance

7.6.9.3. Product Benchmarking

7.6.9.4. Strategic Initiatives

#### 7.6.10. Yi Design

7.6.10.1. Company Overview

7.6.10.2. Financial Performance

7.6.10.3. Product Benchmarking

7.6.10.4. Strategic Initiatives

## List Of Tables

### LIST OF TABLES

Table 1 Zero-Waste Construction Materials Market Estimates & Forecast, By Product Type 2021 - 2033 (USD Billion)

Table 2 Zero-Waste Construction Materials Market Estimates & Forecast, By End Use 2021 - 2033 (USD Billion)

## List Of Figures

### LIST OF FIGURES

- Fig. 1 Zero-Waste Construction Materials Market Segmentation & Scope
- Fig. 2 Information Procurement
- Fig. 3 Data Analysis Models
- Fig. 4 Market Formulation And Validation
- Fig. 5 Data Validating & Publishing
- Fig. 6 Regional Outlook
- Fig. 7 Segmental Outlook
- Fig. 8 Competitive Outlook
- Fig. 9 Market Penetration & Growth Mapping
- Fig. 10 Value Chain Analysis
- Fig. 11 Zero-Waste Construction Materials: Market Dynamics
- Fig. 12 Market Driver Analysis
- Fig. 13 Market Restraint Analysis
- Fig. 14 Industry Analysis: Porter's
- Fig. 15 PESTEL analysis, by SWOT
- Fig. 16 Type: Key Takeaways
- Fig. 17 Type: Market Share, 2025 & 2033
- Fig. 18 Zero-Waste Construction Materials Market Estimates & forecasts, By Recycled Aggregates & Concrete, 2021 - 2033 (USD Billion)
- Fig. 19 Zero-Waste Construction Materials Market Estimates & forecasts, By Recycled Metals, 2021 - 2033 (USD Billion)
- Fig. 20 Zero-Waste Construction Materials Market Estimates & forecasts, By Reclaimed Wood & Timber, 2021 - 2033 (USD Billion)
- Fig. 21 Zero-Waste Construction Materials Market Estimates & forecasts, By Recycled Plastics & Polymers, 2021 - 2033 (USD Billion)
- Fig. 22 Zero-Waste Construction Materials Market Estimates & Forecast, By Others, 2021 - 2033 (USD Billion)
- Fig. 23 End Use: Key Takeaways
- Fig. 24 End Use: Market Share, 2025 & 2033
- Fig. 25 Zero-Waste Construction Materials market estimates & forecasts, for Residential Construction, 2021 - 2033 (USD Billion)
- Fig. 26 Zero-Waste Construction Materials market estimates & forecasts, for Non-residential Construction, 2021 - 2033 (USD Billion)
- Fig. 27 Region, 2025 & 2033, (USD Billion)

Fig. 28 Regional marketplace: Key takeaways

Fig. 29 North America Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 30 U.S. Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 31 Canada Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 32 Mexico Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 33 Europe Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 34 UK Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 35 Germany Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 36 France Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 37 Spain Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 38 Asia Pacific Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 39 China Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 40 India Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 41 Japan Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 42 South Korea Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 43 Central & South America Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 44 Middle East & Africa Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 45 Saudi Arabia Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 46 UAE Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 47 Egypt Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 48 Kuwait Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 49 Qatar Zero-Waste Construction Materials Market Estimates & forecast, 2021 - 2033 (USD Billion)

Fig. 50 Competition Categorization

Fig. 51 Company Market Positioning

Fig. 52 Company Heat Map Analysis, 2024

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