

United Arab Emirates Prefabricated Construction Market Intelligence and Future Growth Dynamics to 2029 - 100+ KPIs, Market Size & Forecast by End Markets, Precast Products, and Precast Materials

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Report description:

Report Description

According to ConsTrack360, prefabricated construction market in United Arab Emirates is expected to grow by 8.0% on annual basis to reach AED 24,495.0 million in 2025.

The prefabricated construction market in the country has experienced steady growth during 2020-2024, achieving a CAGR of 9.4%. This upward trajectory is expected to continue, with the market forecast to grow at a CAGR of 6.8% during 2025-2029. By the end of 2029, the prefabricated construction sector is projected to expand from its 2024 value of AED 22,689.1 million to approximately AED 34,282.5 million.

This report provides a detailed data-centric analysis of the prefabricated construction sector in United Arab Emirates, offering a comprehensive view of market opportunities across end-markets, materials, and products at the country level. With over 100+ KPIs covering growth dynamics in prefabricated construction, this databook provides a wealth of data-centric analysis with charts and tables.

ConsTrack360's research methodology is based on industry best practices. Its unbiased analysis leverages a proprietary analytics platform to offer a detailed view of emerging business and investment market opportunities.

Key Insights

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The UAE's prefabricated construction sector is transitioning from opportunistic use to strategic deployment. Driven by megaproject timelines, labor constraints, sustainability targets, and the growth of digital infrastructure, prefab is becoming increasingly integral to delivery methods. Steel-framed modules, modular data centers, portable cabins, and factory-built villas are gaining traction in various sectors, including tourism, logistics, housing, and urban development. Public-private collaboration is expanding while BIM, robotics, and digital twins ensure precision and efficiency. Export-enabled fabrication and portable cabin systems are expanding the UAE's capabilities beyond its borders and into flexible infrastructure roles.

Looking forward, the emphasis will be on scaling automated, BIM-integrated manufacturing, diversifying applications into social infrastructure, embedding prefab in national plans, and creating pan-regional supply networks. Executives should prioritize integrated factory investments, policy alignment, modular export pathways, and building digital capabilities. By doing so, they can move prefab from a prefabricated construction tactic into a strategic asset enabling resilient, fast, and sustainable development aligned with the UAE's aspirational national agenda.

Frame the UAE Prefabrication Industry Outlook

- Respond to megaproject demands and rapid urban expansion: Megaprojects (such as Expo 2020's legacy and new tourism zones), expanding population centers, and booming non-oil sectors are driving demand for time-efficient, quality-controlled building methods. Align with sustainability, resilience, and zero-waste goals: Prefabrication supports the UAE's net-zero objectives and climate resilience strategies by reducing carbon waste footprint and enabling insulated, low-energy structures.
- Navigate labor scarcity and cost pressures: High labor costs and workforce shortages are prompting developers to consider off-site manufacturing to deliver projects faster and more reliably.

Highlight Key Trends & Developments

- Scale Modular Delivery in Megaprojects: Iconic projects and hospitality rollouts are increasingly using modular units for villas, worker housing, hotels, and camps, leveraging plug-and-play modular approaches. Utilize Steel and Light-Gauge Structures: Steel and prefabricated framing are prevalent in the UAE, with major exporters (e.g., Turkey, UAE firms such as Zamil Steel) facilitating quick assembly and resilience.
- Deploy Modular Centers & Utility Pods: Firms in Abu Dhabi and Dubai are integrating prefabricated pods for data centers, digital infrastructure, and telecom servers to cope with tech growth. Adopt BIM, Robotics, and Digital Precision: BIM mandates for tall buildings, combined with drones, AI, and robotics, are reshaping modular production and factory integration.

Cultivate Strategic Partnerships to Scale

- Align Government, Developers, and EPC Firms: Precincts like Expo 2020 and future zones prioritize prefabricated techniques, with government agencies and EPC firms, such as ALEC, collaborating on factory-built solutions. Forge Manufacturer-Contractor Alliances : Regional manufacturers (Zamil Steel) partner with global specialists (Kirby, LINQ), supporting factory ecosystems and local fabrication.
- Support Portable Cabin Models for Specialized Use : Portable cabins (e.g., Red Sea Housing, NAFFCO Modular) are increasingly utilized for labor, clinics, schools, emergency shelters, and flexible infrastructure by both private and public clients.

Identify Key Growth Drivers

- Megaproject pipeline and urban surge: Persistent demand from tourism, logistics, and non-oil sectors driven by population and FDI growth fuels prefabrication adoption. Labor and cost efficiency: Prefab reduces timelines, cuts labor needs, and minimizes onsite waste all vital in a labor-scarce, cost-sensitive market.
- Sustainability and waste reduction targets: Prefabrication aligns with the UAE's cleanliness and carbon reduction goals by reducing waste and enhancing material control. Digital infrastructure and smart city needs: The growing digital economy demands prefab pods for labs, data hubs, and modular data centers.

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Forecast Future Trends

- Advance automated BIM-driven factories: Expect widespread use of digital twins, robotics, and AI quality checks in prefab plants. Broaden prefab use across facility types: Expansion into schools, clinics, labs, tourism facilities, and industrial units will diversify prefab beyond residential applications.
- Expand export hubs and regional supply chains: UAE firms, such as NAFFCO and Zamil, will intensify exports across the MENA region, cementing factory networks and trade in prefabricated components. Embed prefab in national policy and infrastructure frameworks: Vision 2030-style strategies and Abu Dhabi economic plans will integrate prefab into affordable housing, resilience, and climate initiatives. Scale portable cabin ecosystem for rapid deployment: Portable cabins will be standardized for use in healthcare, labor, emergency response, and temporary facilities.

Scope

This report provides a detailed data-centric analysis of the prefabricated construction industry, covering market opportunity, and industry dynamics by prefabricated materials, methods, and products across various construction sectors. In addition, it provides market size and forecast of the prefabricated industry covering end markets along with demand analysis in United Arab Emirates. With over 100+ KPIs at the country level, this report provides comprehensive understanding of market dynamics at a more granular level.

United Arab Emirates Prefabricated Construction Market Size by Building Construction Sector

- Residential
 - Single-Family
 - Multi Family
- Commercial
 - Office
 - Retail
 - Hospitality
 - Other
- Institutional
- Industrial

United Arab Emirates Prefabricated Construction Market Size by Prefabrication Methods

- Panelised construction
- Modular (Volumetric) construction
- Hybrid (Semi-volumetric) construction

United Arab Emirates Prefabricated Construction Market Size by Type of Material

- Aluminium
- Wood
- Iron & Steel
- Concrete
- Glass

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- Other

United Arab Emirates Prefabricated Construction Market Size by Type of Product

- Building Superstructure
- Roof Construction
- Floor Construction
- Interior Room Modules
- Exterior Walls
- Columns & Beams
- Other

United Arab Emirates Prefabricated Construction Market Size by Prefabricated Material X Product

- Aluminium (Building Superstructure, Roof Construction, Floor Construction, Interior Room Modules, Exterior Walls, Columns & Beams, Other)
- Wood (Building Superstructure, Roof Construction, Floor Construction, Interior Room Modules, Exterior Walls, Columns & Beams, Other)
- Iron & Steel (Building Superstructure, Roof Construction, Floor Construction, Interior Room Modules, Exterior Walls, Columns & Beams, Other)
- Concrete (Building Superstructure, Roof Construction, Floor Construction, Interior Room Modules, Exterior Walls, Columns & Beams, Other)
- Glass (Building Superstructure, Roof Construction, Floor Construction, Interior Room Modules, Exterior Walls, Columns & Beams, Other)
- Other (Building Superstructure, Roof Construction, Floor Construction, Interior Room Modules, Exterior Walls, Columns & Beams, Other)

United Arab Emirates Prefabricated Construction Market Size by Prefabrication Product X Construction Sector

- Residential (Building Superstructure, Roof Construction, Floor Construction, Interior Room Modules, Exterior Walls, Columns & Beams, Other)
- Commercial (Building Superstructure, Roof Construction, Floor Construction, Interior Room Modules, Exterior Walls, Columns & Beams, Other)
- Industrial (Building Superstructure, Roof Construction, Floor Construction, Interior Room Modules, Exterior Walls, Columns & Beams, Other)
- Institutional (Building Superstructure, Roof Construction, Floor Construction, Interior Room Modules, Exterior Walls, Columns & Beams, Other)

Reasons to buy

- Comprehensive Market Value Forecasts (2020-2029): Access detailed, data-driven forecasts of the prefabricated construction market's value across a nine-year period, segmented by construction methods, products, materials, and sectors.
- Granular Product and Component-Level Analysis: Measure the market value of individual prefabricated components—including superstructures, roofs, floors, walls, room modules, and columns & beams—with breakdowns by material and end-use sector.

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- Sector-Wise Breakdown of Prefabrication Demand: Track prefabricated construction adoption across residential, commercial, industrial, and institutional sectors, with further segmentation by construction type (e.g., single-family vs. multi-family, office, retail, hospitality).

- Cross-Segmentation for Deeper Clarity: Leverage detailed cross-tabulations such as Product Material and Product Sector to understand layered market structures and identify segment-specific demand patterns.

Table of Contents:

1. About this Report

1.1. Summary

1.2. Methodology

1.3. Definitions

1.4. Disclaimer

2. United Arab Emirates Prefabricated Building Construction Industry Dynamics and Growth Prospects

2.1. United Arab Emirates Prefabricated Construction Market Size and Forecast, 2020 - 2029

2.2. United Arab Emirates Market Share of Prefabricated Construction, 2020 - 2029

3. United Arab Emirates Market Outlook by Prefabrication Methods

3.1. United Arab Emirates Market Share Trend by Prefabrication Method, 2020 - 2029

3.2. United Arab Emirates Panelized Prefabricated Construction Market Size and Forecast, 2020 - 2029

3.3. United Arab Emirates Modular (Volumetric) Prefabricated Construction Market Size and Forecast, 2020 - 2029

3.4. United Arab Emirates Component Prefabricated Construction Market Size and Forecast, 2020 - 2029

3.5. United Arab Emirates Hybrid Prefabricated Construction Market Size and Forecast, 2020 - 2029

4. United Arab Emirates Market Outlook by Prefabricated Product

4.1. United Arab Emirates Market Share Analysis by Prefabricated Product, 2020 - 2029

4.2. United Arab Emirates Prefabricated Building Superstructure Market Size and Forecast, 2020 - 2029

4.3. United Arab Emirates Prefabricated Roof Market Size and Forecast, 2020 - 2029

4.4. United Arab Emirates Prefabricated Floor Market Size and Forecast, 2020 - 2029

4.5. United Arab Emirates Prefabricated Interior Room Modules Market Size and Forecast, 2020 - 2029

4.6. United Arab Emirates Prefabricated Exterior Walls Market Size and Forecast, 2020 - 2029

4.7. United Arab Emirates Prefabricated Columns & Beams Market Size and Forecast, 2020 - 2029

4.8. United Arab Emirates Other Prefabricated Products Market Size and Forecast, 2020 - 2029

5. United Arab Emirates Market Outlook by Prefabricated Material

5.1. United Arab Emirates Market Share Analysis by Prefabricated Material, 2020 - 2029

5.2. United Arab Emirates Iron & Steel Usage in Prefabricated Construction - Market Size and Forecast, 2020 - 2029

5.3. United Arab Emirates Concrete Usage in Prefabricated Construction - Market Size and Forecast, 2020 - 2029

5.4. United Arab Emirates Wood Usage in Prefabricated Construction - Market Size and Forecast, 2020 - 2029

5.5. United Arab Emirates Aluminum Usage in Prefabricated Construction - Market Size and Forecast, 2020 - 2029

5.6. United Arab Emirates Glass Usage in Prefabricated Construction - Market Size and Forecast, 2020 - 2029

5.7. United Arab Emirates Other Materials Usage in Prefabricated Construction - Market Size and Forecast, 2020 - 2029

6. United Arab Emirates Market Outlook by Construction Sector

6.1. United Arab Emirates Market Share Analysis by Construction Sector, 2020 - 2029

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- 6.2. United Arab Emirates Residential Prefabricated Construction Market Size and Forecast, 2020 - 2029
- 6.3. United Arab Emirates Commercial Prefabricated Construction Market Size and Forecast, 2020 - 2029
- 6.4. United Arab Emirates Industrial Prefabricated Construction Market Size and Forecast, 2020 - 2029
- 6.5. United Arab Emirates Institutional Prefabricated Construction Market Size and Forecast, 2020 - 2029

- 7. United Arab Emirates Residential Prefabricated Construction Market Outlook
 - 7.1. United Arab Emirates Market Share Analysis by Residential Construction Sector, 2020 - 2029
 - 7.2. United Arab Emirates Single-Family Residential Prefabricated Construction Market Size and Forecast, 2020 - 2029
 - 7.3. United Arab Emirates Multi-Family Residential Prefabricated Construction Market Size and Forecast, 2020 - 2029
- 8. United Arab Emirates Commercial Prefabricated Construction Market Outlook
 - 8.1. United Arab Emirates Market Share Analysis by Commercial Construction Sector, 2020 - 2029
 - 8.2. United Arab Emirates Office Prefabricated Construction Market Size and Forecast, 2020 - 2029
 - 8.3. United Arab Emirates Retail Prefabricated Construction Market Size and Forecast, 2020 - 2029
 - 8.4. United Arab Emirates Hospitality Prefabricated Construction Market Size and Forecast, 2020 - 2029
 - 8.5. United Arab Emirates Other Commercial Prefabricated Construction Market Size and Forecast, 2020 - 2029

- 9. United Arab Emirates Residential Construction Analysis and Outlook by Prefabricated Products
 - 9.1. United Arab Emirates Market Share by Prefabricated Product in Residential Sector, 2020 - 2029
 - 9.2. United Arab Emirates Prefabricated Building Superstructure Usage in Residential Construction - Market Size and Forecast, 2020 - 2029
 - 9.3. United Arab Emirates Prefabricated Roof Usage in Residential Construction - Market Size and Forecast, 2020 - 2029
 - 9.4. United Arab Emirates Prefabricated Floor Usage in Residential Construction - Market Size and Forecast, 2020 - 2029
 - 9.5. United Arab Emirates Prefabricated Interior Room Modules Usage in Residential Construction - Market Size and Forecast, 2020 - 2029
 - 9.6. United Arab Emirates Prefabricated Exterior Walls Usage in Residential Construction - Market Size and Forecast, 2020 - 2029
 - 9.7. United Arab Emirates Prefabricated Columns & Beams Usage in Residential Construction - Market Size and Forecast, 2020 - 2029

- 10. United Arab Emirates Commercial Construction Usage Analysis and Outlook by Prefabricated Products
 - 10.1. United Arab Emirates Commercial Construction Market Share Analysis by Prefabricated Products, 2020 - 2029
 - 10.2. United Arab Emirates Prefabricated Building Superstructure Usage in Commercial Construction - Market Size and Forecast, 2020 - 2029
 - 10.3. United Arab Emirates Prefabricated Roof Usage in Commercial Construction - Market Size and Forecast, 2020 - 2029
 - 10.4. United Arab Emirates Prefabricated Floor Usage in Commercial Construction - Market Size and Forecast, 2020 - 2029
 - 10.5. United Arab Emirates Prefabricated Interior Room Modules Usage in Commercial Construction - Market Size and Forecast, 2020 - 2029
 - 10.6. United Arab Emirates Prefabricated Exterior Walls Usage in Commercial Construction - Market Size and Forecast, 2020 - 2029
 - 10.7. United Arab Emirates Prefabricated Columns & Beams Usage in Commercial Construction - Market Size and Forecast, 2020 - 2029

- 11. United Arab Emirates Industrial Construction Usage Analysis and Outlook by Prefabricated Products
 - 11.1. United Arab Emirates Industrial Construction Market Share Analysis by Prefabricated Products, 2020 - 2029
 - 11.2. United Arab Emirates Prefabricated Building Superstructure Usage in Industrial Construction - Market Size and Forecast, 2020 - 2029
 - 11.3. United Arab Emirates Prefabricated Roof Usage in Industrial Construction - Market Size and Forecast, 2020 - 2029
 - 11.4. United Arab Emirates Prefabricated Floor Usage in Industrial Construction - Market Size and Forecast, 2020 - 2029

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- 11.5. United Arab Emirates Prefabricated Interior Room Modules Usage in Industrial Construction - Market Size and Forecast, 2020 - 2029
- 11.6. United Arab Emirates Prefabricated Exterior Walls Usage in Industrial Construction - Market Size and Forecast, 2020 - 2029
- 11.7. United Arab Emirates Prefabricated Columns & Beams Usage in Industrial Construction - Market Size and Forecast, 2020 - 2029

- 12. United Arab Emirates Institutional Construction Usage Analysis and Outlook by Prefabricated Products
 - 12.1. United Arab Emirates Prefabricated Institutional Construction Market Share Analysis by Prefabricated Products, 2020 - 2029
 - 12.2. United Arab Emirates Prefabricated Building Superstructure Usage in Institutional Construction - Market Size and Forecast, 2020 - 2029
 - 12.3. United Arab Emirates Prefabricated Roof Usage in Institutional Construction - Market Size and Forecast, 2020 - 2029
 - 12.4. United Arab Emirates Prefabricated Floor Usage in Institutional Construction - Market Size and Forecast, 2020 - 2029
 - 12.5. United Arab Emirates Prefabricated Interior Room Modules Usage in Institutional Construction - Market Size and Forecast, 2020 - 2029
 - 12.6. United Arab Emirates Prefabricated Exterior Walls Usage in Institutional Construction - Market Size and Forecast, 2020 - 2029
 - 12.7. United Arab Emirates Prefabricated Columns & Beams Usage in Institutional Construction - Market Size and Forecast, 2020 - 2029

- 13. United Arab Emirates Prefabricated Building Superstructure Analysis by Material
 - 13.1. United Arab Emirates Prefabricated Building Superstructure Market Share Analysis by Material, 2020 - 2029
 - 13.2. United Arab Emirates Iron & Steel Usage in Prefabricated Superstructures - Market Size and Forecast, 2020 - 2029
 - 13.3. United Arab Emirates Concrete Usage in Prefabricated Superstructures - Market Size and Forecast, 2020 - 2029
 - 13.4. United Arab Emirates Wood Usage in Prefabricated Superstructures - Market Size and Forecast, 2020 - 2029
 - 13.5. United Arab Emirates Aluminum Usage in Prefabricated Superstructures - Market Size and Forecast, 2020 - 2029
 - 13.6. United Arab Emirates Other Materials Usage in Prefabricated Superstructures - Market Size and Forecast, 2020 - 2029

- 14. United Arab Emirates Prefabricated Roof Analysis by Material
 - 14.1. United Arab Emirates Prefabricated Roof Market Share Analysis by Material, 2020 - 2029
 - 14.2. United Arab Emirates Iron & Steel Usage in Prefabricated Roofs - Market Size and Forecast, 2020 - 2029
 - 14.3. United Arab Emirates Concrete Usage in Prefabricated Roofs - Market Size and Forecast, 2020 - 2029
 - 14.4. United Arab Emirates Wood Usage in Prefabricated Roofs - Market Size and Forecast, 2020 - 2029
 - 14.5. United Arab Emirates Aluminum Usage in Prefabricated Roofs - Market Size and Forecast, 2020 - 2029
 - 14.6. United Arab Emirates Glass Usage in Prefabricated Roofs - Market Size and Forecast, 2020 - 2029
 - 14.7. United Arab Emirates Other Materials Usage in Prefabricated Roofs - Market Size and Forecast, 2020 - 2029

- 15. United Arab Emirates Prefabricated Floor Analysis by Material
 - 15.1. United Arab Emirates Prefabricated Floor Demand Market Share Analysis by Material, 2020 - 2029
 - 15.2. United Arab Emirates Iron & Steel Usage in Prefabricated Floors - Market Size and Forecast, 2020 - 2029
 - 15.3. United Arab Emirates Concrete Usage in Prefabricated Floors - Market Size and Forecast, 2020 - 2029
 - 15.4. United Arab Emirates Glass Usage in Prefabricated Floors - Market Size and Forecast, 2020 - 2029

- 16. United Arab Emirates Prefabricated Interior Room Modules Analysis by Material
 - 16.1. United Arab Emirates Prefabricated Interior Room Modules Market Share Analysis by Material, 2020 - 2029
 - 16.2. United Arab Emirates Iron & Steel Usage in Prefabricated Interior Room Modules - Market Size and Forecast, 2020 - 2029
 - 16.3. United Arab Emirates Concrete Usage in Prefabricated Interior Room Modules - Market Size and Forecast, 2020 - 2029
 - 16.4. United Arab Emirates Wood Usage in Prefabricated Interior Room Modules - Market Size and Forecast, 2020 - 2029

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- 16.5. United Arab Emirates Aluminum Usage in Prefabricated Interior Room Modules - Market Size and Forecast, 2020 - 2029
- 16.6. United Arab Emirates Glass Usage in Prefabricated Interior Room Modules - Market Size and Forecast, 2020 - 2029
- 16.7. United Arab Emirates Other Materials Usage in Prefabricated Interior Room Modules - Market Size and Forecast, 2020 - 2029

- 17. United Arab Emirates Prefabricated Exterior Walls Analysis by Material
 - 17.1. United Arab Emirates Prefabricated Exterior Walls Market Share Analysis by Material, 2020 - 2029
 - 17.2. United Arab Emirates Iron & Steel Usage in Prefabricated Exterior Walls - Market Size and Forecast, 2020 - 2029
 - 17.3. United Arab Emirates Concrete Usage in Prefabricated Exterior Walls - Market Size and Forecast, 2020 - 2029
 - 17.4. United Arab Emirates Wood Usage in Prefabricated Exterior Walls - Market Size and Forecast, 2020 - 2029
 - 17.5. United Arab Emirates Aluminum Usage in Prefabricated Exterior Walls - Market Size and Forecast, 2020 - 2029
 - 17.6. United Arab Emirates Glass Usage in Prefabricated Exterior Walls - Market Size and Forecast, 2020 - 2029
 - 17.7. United Arab Emirates Other Materials Usage in Prefabricated Exterior Walls - Market Size and Forecast, 2020 - 2029

- 18. United Arab Emirates Prefabricated Columns and Beams Analysis by Material
 - 18.1. United Arab Emirates Prefabricated Columns and Beams Market Share Analysis by Material, 2020 - 2029
 - 18.2. United Arab Emirates Iron & Steel Usage in Prefabricated Columns & Beams - Market Size and Forecast, 2020 - 2029
 - 18.3. United Arab Emirates Concrete Usage in Prefabricated Columns & Beams - Market Size and Forecast, 2020 - 2029
 - 18.4. United Arab Emirates Wood Usage in Prefabricated Columns & Beams - Market Size and Forecast, 2020 - 2029
 - 18.5. United Arab Emirates Aluminum Usage in Prefabricated Columns & Beams - Market Size and Forecast, 2020 - 2029

- 19. Further Reading
 - 19.1. About ConstTrack360
 - 19.2. Related Research

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