

# **Saudi Arabia Prefabricated Buildings Market By Structure Type (Assembled & Non-assembled), By Material Type (Glass, Concrete, Steel, Aluminum, Timber, Architecture Structures & Others), By Unit Size (Small & Large), By System Type (Skeleton System, Panel System, Cellular System & Combined System), By Application (Residential, Commercial & Industrial), By Region, Competition Forecast & Opportunities, 2018- 2028**

<https://marketpublishers.com/r/SB438F34979DEN.html>

Date: September 2023

Pages: 75

Price: US\$ 3,500.00 (Single User License)

ID: SB438F34979DEN

## **Abstracts**

Saudi Arabia Prefabricated Buildings Market is anticipated to register a robust CAGR during the forecast period.

A prefabricated building is one built using prefabricated building materials. These building materials are prefabricated at an offsite facility and shipped to the desired location for assembly. Prefabricated homes are a combination of traditional home ownership and technology. These homes are prefabricated at off-site locations using various methods such as 3D printing and assembled on-site. A house made up of 70% or more prefabricated parts is called a modular house. A prefabricated house stands on a permanent foundation, but the structure is partially assembled. This makes disassembling, transporting and building these homes easier. Prefabricated homes are cheaper, more sustainable, and look better than traditional homes. Building materials used in the development of prefabricated houses are classified into concrete-based and metal-based materials. Prefabricated buildings play an important part in protecting the environment. Accelerating offsite production of parts reduces emissions and protects areas & local flora and fauna. The controlled, dry environment of the modular design

saves water and enables recycling of scrap and other materials. In addition, fossil fuel consumption will decrease due to reduced local traffic and optimized transport.

## Saudi Vision 2030 propelling the demand for Saudi Arabia Prefabricated Buildings Market

One of the most important concerns people have about construction methods on site is the safety of workers and people in and around construction sites. There are countless things that can go wrong that put people's lives at risk. With prefabricated construction, the risk of on-site accidents is greatly reduced as much of the construction takes place in a controlled factory environment. Throughout the construction process, workers follow strict safety standards and procedures. This greatly reduces the risk of work accidents, injuries and liability. Additionally, in today's post-pandemic world, off-site construction ensures a minimal workforce on site, ensuring social distancing and safety for all.

With prefabricated construction, each structural unit can be easily dismantled and transported to another location. This greatly reduces the need for new materials, energy consumption and overall construction time. Prefabricated construction also gives flexibility in the static design of the house, giving endless possibilities to design the house according to specific requirements. As such, it is the perfect architectural solution for those looking for a home with the perfect combination of aesthetics and structural strength.

## Market Segmentation

The Saudi Arabia Prefabricated Buildings Market is divided into structure type, material type, unit size, system type, application, region and competitive landscape. Based on structure type, the market is fragmented into assembled & non-assembled. Based on material type, the market is fragmented into glass, concrete, steel, aluminum, timber, architecture structures & others. Based on unit size, the market is fragmented into small & large. Based on system type, the market is fragmented into skeleton system, panel system, cellular system & combined system. Based on application, the market is fragmented into residential, commercial & industrial.

## Market Players

Major market players in the Saudi Arabia Prefabricated Buildings Market are Saudi Building Systems Mfg. Co., Red Sea Housing Services, Kirby Building Systems, Zamil

Industrial investment Co., United Company for Caravans and Prefab Houses, Al-Shahin Metal Industries, Al Jazera Factory for Engineering Construction Co. Ltd., Saudi Company for Prefabricated Buildings LLC, TSSC Group, Eastern Precast Concrete.

#### Report Scope:

In this report, the Saudi Arabia Prefabricated Buildings Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

#### Saudi Arabia Prefabricated Buildings Market, By Structure Type:

Assembled

Non-assembled

#### Saudi Arabia Prefabricated Buildings Market, By Material Type:

Glass

Concrete

Steel

Aluminum

Timber

Architecture Structures

Others

#### Saudi Arabia Prefabricated Buildings Market, By Unit Size:

Small

Large

#### Saudi Arabia Prefabricated Buildings Market, By System Type:

Skeleton System

Panel System

Cellular System & Combined System

Saudi Arabia Prefabricated Buildings Market, By Application:

Residential

Commercial

Industrial

Saudi Arabia Prefabricated Buildings Market, By Region:

Riyadh

Makkah

Eastern Province

Rest of Saudi Arabia

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Saudi Arabia Prefabricated Buildings Market.

Available Customizations:

Saudi Arabia Prefabricated Buildings 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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