

Global Net-Zero Energy Buildings Market Size, Share, Trends, Growth and Forecast Till 2026

SHERIDAN, WYOMING, UNITED STATES, February 16, 2022 /EINPresswire.com/ -- According to the latest report by IMARC Group, titled "Net-Zero Energy Buildings Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2021-2026", the [global net-zero energy buildings market](https://www.imarcgroup.com/net-zero-energy-buildings-market) exhibited strong growth during 2015-2020. Looking forward, IMARC Group expects the market to grow at a CAGR of around 27% during 2021-2026.



We are regularly tracking the direct effect of COVID-19 on the market, along with the indirect influence of associated industries. These observations will be integrated into the report.

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Net-zero energy (NZE) buildings are specifically-designed to use on-site generated renewable energy for basic power requirements. They primarily utilize non-resistant solar heat gain through photovoltaics (PV) and geothermal energy systems to balance temperature variations in the complex throughout the day. The buildings are also equipped with highly efficient heating and cooling equipment, appliances, walls and roofs, windows and doors. They maintain the desired insulation, natural ventilation and air sealing to minimize the overall energy consumption. As a result, net-zero buildings are adopted as residential complexes, office spaces, educational facilities, public buildings, etc.

The growing utilization of renewable resources for power generation is primarily driving the global market for net-zero buildings. Moreover, the implementation of favorable government policies or initiatives to minimize carbon emissions and promote sustainable development is also strengthening the market growth. Additionally, numerous product innovations, such as the

launch of gas water heaters and other heating, ventilation and air conditioning (HVAC) systems, are further catalyzing the market for net-zero buildings. These systems help in maintaining indoor air quality and ensuring a non-hazardous environment in low-rise buildings. All of the above-mentioned factors are anticipated to further propel the market growth in the coming years.

Net-Zero Energy Buildings Market 2021-2026 Competitive Analysis and Segmentation:

Competitive Landscape with Key Players:

The competitive landscape of the net-zero energy buildings market has been studied in the report with the detailed profiles of the key players operating in the market.

Some of these key players include:

Altura Associates LLC
Daikin Industries Ltd.
General Electric Company
Integrated Environmental Solutions Ltd.
Johnson Controls International Plc
Kingspan Group Plc
Sage Electrochromics Inc. (Compagnie de Saint-Gobain S.A)
Schneider Electric
Siemens Aktiengesellschaft
Solatube International Inc.
Sunpower Corporation (Total SE)

Key Market Segmentation:

The report has segmented the net-zero energy buildings market on the basis of offering, building type and region.

Breakup by Offering:

Equipment
Solutions and Services

Breakup by Building Type:

Commercial
Residential

Breakup by Region:

North America
Asia Pacific
Europe
Latin America
Middle East and Africa

Explore Full Report with TOC & List of Figure: <https://www.imarcgroup.com/net-zero-energy-buildings-market>

Key highlights of the report:

Market Performance (2015-2020)
Market Outlook (2021-2026)
Industry Trends
Market Drivers and Success Factors
The Impact of COVID-19 on the Global Market
Value Chain Analysis
Structure of the Global Market
Comprehensive mapping of the competitive landscape

If you need specific information that is not currently within the scope of the report, we will provide it to you as a part of the customization.

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