

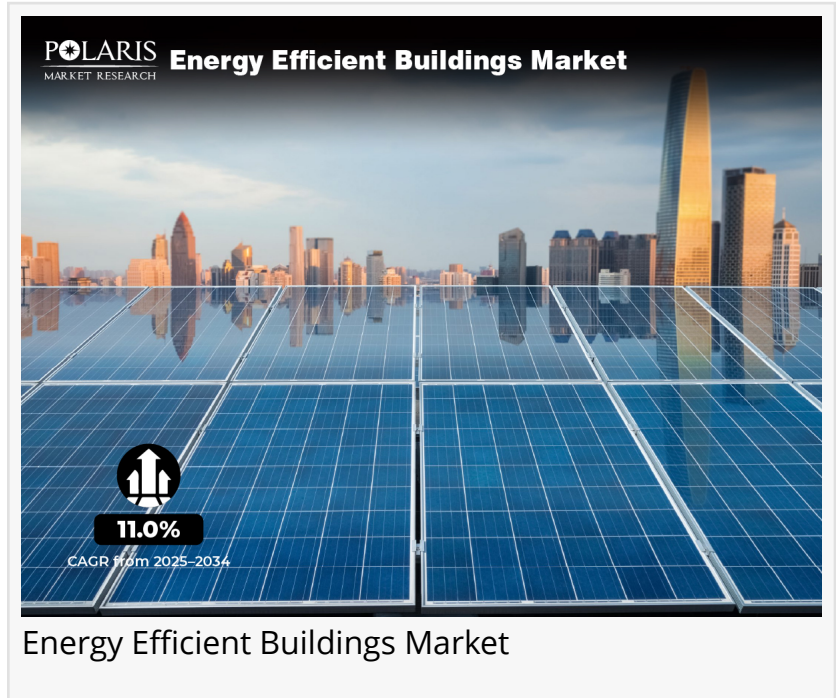
Energy Efficient Buildings Market Expected to Reach US\$ 89.03 Billion Registering a CAGR of 11.00% From 2025 to 2034

The growing energy prices globally are driving the market demand.

NEW YORK CITY, NY, UNITED STATES, March 10, 2025 /EINPresswire.com/ --

[Energy Efficient Buildings Market Statistics, Size will Hit USD 89.03 Billion by 2034, Growth with Recent Trends and Demand](#)

The energy efficient buildings market is projected to reach a value of USD 89.03 billion by 2034, registering a CAGR of 11.00% from 2025 to 2034. The market is driven by the growing energy prices globally, which are driving the market demand. The market is also driven by the increasing awareness of the benefits of energy efficient buildings, such as reduced energy costs and improved indoor air quality. The market is expected to grow at a steady pace over the next decade, with a CAGR of 11.00%.



Energy Efficient Buildings Market

Energy efficient buildings:

Energy efficient buildings utilize the minimum amount of energy feasible. They utilize technology, green substances, and intelligent design approaches to lessen energy intake. For instance, an energy efficient building might be structured utilizing elevated presentation insulation. It utilizes energy efficient windows and modern heating, ventilation and air-conditioning. It can also utilize green technology, such as solar panels.

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Energy efficient buildings market statistics, size will hit USD 89.03 billion by 2034, growth with recent trends and demand”

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Energy efficient buildings market statistics, size will hit USD 89.03 billion by 2034, growth with recent trends and demand:

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Smart buildings are energy efficient. They are built using IoT to handle energy usage in real-time. They also maximize heating and lighting systems, which decrease holistic energy intake. They also utilize mechanized systems to regulate lighting, heating, cooling, and ventilation. These buildings normally present designs that optimize natural light and ventilation, decreasing the requirement for artificial heating and cooling, pushing the energy efficient buildings market growth.

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Growing Urbanization: The escalating urbanization globally is anticipated to push market augmentation. As per the United Nations, roughly more than half the population residing in urban areas rocketed from one-third in 1950 and is anticipated to escalate to roughly two-thirds in 2050. Urbanization causes a surge in the demand for housing, commercial spaces, and public facilities, exerting pressure on energy resources and assisting in elevated carbon discharge.

Rising Ecological Concerns: Consciousness of climate change, resource expending, and surging greenhouse gas discharge amongst governments worldwide has generated the requirement for green solutions in the domestic ambiance, which is a prominent benefactor to global energy intake and carbon discharge. Energy efficient buildings are outlined to lessen energy usage through inventions such as enhanced insulation, elevated efficiency HVAC systems, and green energy amalgamation to confront these worries.

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- American Rockwool Manufacturing LLC
- BASF
- Covestro AG
- Dow Inc.
- Fletcher Building
- GAF Materials Corporation
- Honeywell International
- Huntsman Corporation
- Jhonson Controls
- Johns Manville
- Kingspan Group
- Owens Corning
- Rockwool International A/S
- Saint-Gobain S.A.
- Schindler Electric
- Siemens

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Surging Energy Prices: The growing energy prices globally are pushing the energy efficient buildings market demand. World Economic Forum establishes that energy prices have risen since the Russia-Ukraine war, causing an escalation in domestic energy prices. High energy costs notably influence utility bills, encouraging property holders and developers to classify solutions that lessen energy intake.

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The energy efficient buildings market segmentation is based on material, component, application, and region.

By material analysis, the glass wool segment held the highest market share owing to its outstanding thermal insulation attributes, economy, and extensive availability. Glass wool is sizeably utilized in both domestic and commercial construction due to its capacity to decrease heat transfer and improve energy efficiency.

By application analysis, the residential segment dominated the market. Growing consciousness of energy preservation among homeowners and surging demand for green living spaces is accelerating this segment's growth.

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The market insights are segmented into North America, Europe, Asia Pacific, Latin America, and the Middle East & Africa.

Europe held the largest market share due to strict energy efficiency directives and extensive acquisition of green construction practices. The European Union's dedication to acquiring carbon neutrality by 2050 has forced the execution of policies such as the Energy Performance of Buildings Directive (EPBD), which commands elevated energy presentation degrees of contemporary and prevailing frameworks.

North America followed Europe by garnering sufficient market share owing to growing funding for green infrastructure and growing demand for green building solutions.

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Which region held the largest [energy-efficient buildings market](https://www.polarismarketresearch.com/industry-analysis/energy-efficient-buildings-market/inquire-before-buying?utm_source=EIN&utm_medium=EIN&utm_campaign=EIN&utm_id=01)?

Europe held the largest share of the global market in 2024.

What is the study period of the energy efficient buildings market?

The market will be studied from 2025 to 2034.

What are the different segments of the market?

The market is segmented on the basis of material, component, application, and region.

By application, which segment dominated the market revenue share in 2024?

The residential segment dominated the energy efficient buildings market share in 2024.

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