

# Energy Logistics Market : Size, Share, Competitive Landscape, and Trend Analysis Forecast, 2021-2031

*Surge in tech-driven energy logistics services, and rise in wind energy production capabilities have boosted the growth of the global energy logistics market.*

WILMINGTON, NEW CASTLE, DELAWARE, UNITED STATES, May 22, 2024 /EINPresswire.com/ -- The global

energy logistics market is projected to experience suitable growth during the forecast period owing to the increased demand for

energy logistics across the globe. The global energy logistics market was valued at \$351.2 billion in 2021, and is projected to reach \$1,383.7 billion by 2031, growing at a CAGR of 14.7% from 2022 to 2031.

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The concept of energy logistics is typically attributed to the outsourcing model of energy-based logistics operations, where the service provider integrates with the company's supply chain department. This logistics partner is responsible for assessing, designing, building, running, and measuring integrated supply chain solutions for the organization. It handles the complete process-to-pay workflow, including managing inbound raw material supply, dynamic logistics, demand-driven logistics, and global distribution. For instance, in August 2021, DSV acquired Agility's Global Integrated Logistics (GIL) business, which made DSV offer better solutions across air freight, ocean freight, road transport, project transportation, and contract logistics and made DSV the third largest freight forwarder in the world.

Major determinants of the market growth

Increase in trade-related agreements, adoption of IoT-enabled connected devices, surge in tech-



driven energy logistics services, and rise in wind energy production capabilities have boosted the [growth of the global energy logistics market](#). However, poor infrastructure & higher logistics costs and lack of control of manufacturers on logistics services hinder the market growth. On the contrary, advent of last-mile deliveries and automation in logistics would open new opportunities in the future.

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The factors such as rise in trade-related agreements, rise of tech-driven energy logistics services, growth in adoption of IoT-enabled connected devices, and increase in wind energy production capabilities supplement the growth of the energy logistics market. However, poor infrastructure & higher logistics costs and lack of control of manufacturers on logistics service are the factors expected to hamper the growth of the market. In addition, emergence of last-mile deliveries coupled with logistics automation and improvement in efficiency and workforce safety creates market opportunities for the key players operating in the market.

By end-user, the government sector segment is projected to register the highest CAGR of 15.4% during the forecast period, due to increased government intervention toward acquiring energy generating minerals such as coal, natural gas, petroleum and others to be present under their portfolio. However, the private sector segment held the largest share in 2021, contributing to more than two-thirds of the global [energy logistics market share](#), owing to increased contract allocation to private companies for the extraction of raw material from mines & ores and taking them to private locations such as private refineries or power stations to be used for energy generation.

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By region, the market across Asia-Pacific held the largest share in 2021, accounting for nearly two-fifths of the global energy logistics market, due to eased adoption of outsourced logistics services and high government support for development of logistics infrastructure in the region. However, the market across LAMEA is expected to showcase the highest CAGR of 18.1% during the forecast period, owing to rise in demand for transport services, economic development, increased customer demand fueled by e-commerce, and rising number of new start-ups.

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The report analyzes these key players of the global energy logistics market. These players have adopted various strategies such as expansion, new product launches, partnerships, and others to increase their market penetration and strengthen their position in the industry. The report is helpful in determining the business performance, operating segments, product portfolio, and developments by every market player.

In addition, the energy logistics market has witnessed significant growth in recent years, owing to improved customer service, reduction in operating costs, and the emergence of a large number of manufacturers & regional energy logistics operators. Furthermore, the companies operating in the market have adopted partnerships, acquisitions, and business expansion to increase their market share and expand their geographical presence. For instance, in May 2022, Kuehne + Nagel International AG partnered with Shell Plc, a British multinational oil and gas company, to support the construction of one of Europe's most extensive biofuel facilities. Kuehne + Nagel International AG helped in the heavy-lift logistics and module transportation for the hydro-processed esters and fatty acids (HEFA) biofuels project for the facility in the Netherlands. In addition, it also provided sustainable logistics solutions for the safe transport of all machinery and equipment to set up the plant.

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By application, the renewable energy segment dominated the global energy logistics market in terms of growth rate.

By end user, the government sector segment dominated the global energy logistics market in terms of growth rate.

By mode of transport, the railways segment dominated the global energy logistics market in terms of growth rate.

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