

Military Infrastructure And Logistics Market Value Expected To Grow At 6.8% CAGR, Reaching \$71.71 Billion By 2030

*The Business Research Company's
Military Infrastructure And Logistics
Market Value Expected To Grow At 6.8%
CAGR, Reaching \$71.71 Billion By 2030*

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/EINPresswire.com/ -- "The military

infrastructure and logistics sector has

seen notable expansion recently, reflecting the increasing importance of efficient defense support systems worldwide. As geopolitical tensions rise and military capabilities evolve, this market is set to experience continued growth. Below is an in-depth look at its current state, growth drivers, regional dynamics, and future trends.



Expected to grow to \$71.72 billion in 2030 at a compound annual growth rate (CAGR) of 6.8%"

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Company*

Steady Growth Outlook for the [Military Infrastructure and Logistics Market](#)

The size of the military infrastructure and logistics market has expanded significantly in recent years. It is projected to increase from \$51.71 billion in 2025 to \$55.11 billion in 2026, reflecting a compound annual growth rate (CAGR) of 6.6%. This growth during past years has been driven by

heightened geopolitical conflicts prompting defense infrastructure development, increased military budgets aimed at modernizing bases, the growing demand for secure transportation and logistics frameworks, the expansion of traditional supply chains supporting defense operations, and the establishment of permanent military facilities.

Download a free sample of the [military infrastructure and logistics market report](#):

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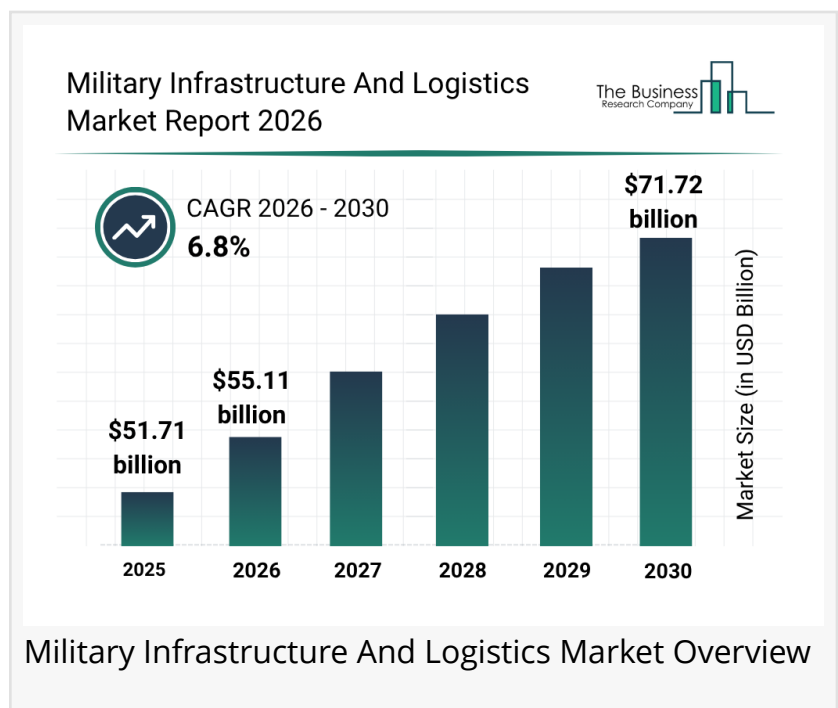
Strong Expansion Expected Through 2030

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Looking ahead, the military infrastructure and logistics market is anticipated to maintain a robust growth trajectory, reaching \$71.72 billion by 2030 at a CAGR of 6.8%. Factors fueling this forecast include advancements in autonomous defense logistics and unmanned transport systems, rising investments in smart military bases equipped with connected infrastructure, adoption of predictive analytics for improved defense readiness and asset management, increased cross-border defense collaborations, and modernization efforts focused on aging military facilities worldwide. Key trends shaping the market will include widespread use of autonomous logistics to enhance battlefield and base supply efficiency, deployment of modular and quickly deployable infrastructure, emphasis on energy-efficient and sustainable operations in defense facilities, integration of predictive maintenance technologies for military equipment, and enhanced supply chain visibility solutions for optimized defense logistics.



Understanding Military Infrastructure and Logistics

Military infrastructure and logistics encompass the physical structures, operational facilities, and support mechanisms essential for armed forces to carry out their defense missions efficiently. This domain involves building and managing strategic installations, developing transportation networks, maintaining supply chains, conducting maintenance activities, and distributing resources necessary for military preparedness and deployment.

View the full military infrastructure and logistics market report:

https://www.thebusinessresearchcompany.com/report/military-infrastructure-and-logistics-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Sep_PR

Increasing Adoption of AI and Automation as a Growth Catalyst

One of the primary factors propelling growth in the military infrastructure and logistics market is the rising incorporation of artificial intelligence (AI) and automation technologies. These technologies, including machine learning and robotic process automation, streamline and enhance procurement, operational, and logistical workflows within government defense agencies. Increasingly complex procurement processes and resource limitations are driving agencies to replace manual systems with intelligent automated solutions that support compliance, data-driven decision-making, and operational efficiency.

The impact of AI adoption is evident from recent data: according to the U.S. Government Accountability Office (GAO), the number of AI use cases reported across 11 federal agencies nearly doubled from 571 in 2023 to 1,110 in 2024. Even more striking, generative AI implementations grew nearly ninefold, from 32 to 282 during the same period. This rapid increase clearly illustrates how governments are embracing AI and automation, further boosting demand for advanced military procurement and logistics tools.

North America Leading While Asia-Pacific Experiences Rapid Growth

In terms of regional market presence, North America held the largest share of the military infrastructure and logistics sector in 2025. However, the fastest-paced growth is expected in the Asia-Pacific region throughout the forecast period. Other regions analyzed in this market include South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, offering a comprehensive overview of global market trends and opportunities.

Our latest 2026 market reports provide expanded strategic and visual intelligence with market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based forecasting dashboards, market hotspots infographics, key technologies and future trend analysis, together with updated graphics and tables.

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