

Finland Construction Industry Market Size & Forecast - by Value and Volume (area and units), 40+ Market Segments Across Residential, Commercial, Industrial, Institutional, Infrastructure Construction, City Level Construction by Value and Construction Cost Structure, Q1 2025 Update

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Report description:

According to ConsTrack360, construction market in Finland is expected to grow by 4.3% on annual basis to reach EUR 20,276.4 million in 2025.

The construction market in the country experienced robust growth during 2020-2024, achieving a CAGR of 6.3%. This upward trajectory is expected to continue, with the market forecast to grow at a CAGR of 3.4% during 2025-2029. By the end of 2029, the construction sector is projected to expand from its 2024 value of EUR 19,448.3 million to approximately EUR 24,146.0 million.

This report provides a detailed data-centric analysis of the construction sector in Finland, offering a comprehensive view of market opportunities in the building and infrastructure construction industry at the country level. With over 100+ KPIs covering growth dynamics in building and infrastructure construction, construction cost structure analysis, and analysis by key cities in the country, this databook provides a wealth of data-centric analysis with charts and tables, ensuring stakeholders are fully informed.

It offers a comprehensive analysis of market dynamics in the construction sector through a range of KPIs such as value, volume, and number of units. The building construction covers detailed segmentation over 30+ segments in residential, commercial, industrial, and institutional sectors.

ConsTrack360's research methodology is based on industry best practices. Its unbiased analysis leverages a proprietary analytics platform to offer a detailed view of emerging business and investment market opportunities.

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Key Insights

Finland Residential Construction Industry

Energy-efficient housing, modular construction, and smart home integration opportunities exist, driven by market demand and sustainability goals. Developers who embrace these trends will remain competitive in the evolving landscape. However, rising costs, labor shortages, and regulatory constraints pose significant challenges. Addressing these issues requires innovation, policy support, and investment in technology-driven solutions for long-term industry resilience.

Macroeconomic Factors

- Rising material and labor costs are significantly increasing the expense of residential construction, leading to affordability concerns for homebuyers. Developers are facing financial pressures to balance rising input costs while maintaining profitability.
- The demand for energy-efficient homes, smart housing solutions, and modular construction techniques is shaping the industry. Consumers prioritize sustainability, driving growth in eco-friendly housing developments and technology-integrated residential spaces.
- Labor shortages, slow permitting processes, and regulatory hurdles remain key challenges, causing delays in residential projects. Developers must navigate stringent regulations and workforce constraints while adapting to evolving market demands.

Project Landscape

- Large-scale residential developments in Helsinki and Espoo are focused on urban densification to accommodate increasing population demands. These projects emphasize high-rise apartments and mixed-use housing solutions.
- Upcoming projects aim to enhance eco-friendly housing and sustainable urban renewal initiatives, with developments integrating green spaces and smart energy solutions. The focus is on long-term environmental sustainability and reduced carbon footprints.
- Private developers dominate high-end residential projects, while government-led initiatives concentrate on affordable housing solutions. Public-private collaborations are emerging to address gaps in housing availability and affordability.

Government Policies & Programs

- Stricter building codes are being enforced to promote energy efficiency and sustainable construction, aligning with Finland's climate goals. Developers must comply with evolving regulations to meet these higher environmental standards.
- Government subsidies and tax incentives support the development of green buildings and energy-efficient housing projects. These financial incentives encourage private developers to invest in sustainable residential construction.
- Federal and municipal governments collaborate on housing policies to ensure affordability and accessibility. Policies aim to balance market growth with social responsibility, ensuring housing supply meets diverse income levels.

Industry-Specific Developments

- Prefabrication and modular housing methods are gaining popularity. They reduce construction time and overall costs, enhancing efficiency and scalability in residential construction.
- Solar panels, geothermal heating, and green building technologies are expanding across residential projects. Developers are integrating renewable energy sources to improve energy efficiency and lower operational costs.
- Automation and skill development programs are being introduced to address workforce shortages. The industry is shifting toward advanced construction technologies to reduce reliance on manual labor.

Finland Commercial Construction

Finland's commercial construction sector opportunities lie in smart office spaces, sustainable retail hubs, and urban regeneration. Companies that integrate green building standards and digital solutions will be better positioned for long-term success. However, shifting workspace demands and high construction costs require adaptive strategies and policy support. Developers and investors must embrace flexibility, sustainability, and technological innovation to maintain competitiveness in the evolving market.

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Macroeconomic Factors

- Inflation and rising energy costs significantly increase construction expenses for office and retail developments. Developers adapt by optimizing resources and prioritizing energy-efficient designs to mitigate cost pressures.
- Flexible workspaces and mixed-use developments are emerging as dominant trends in commercial construction. The shift towards hybrid work models influences the demand for adaptable office spaces and digitally connected buildings.
- A key challenge is the declining demand for traditional office spaces, as many companies downsize or transition to hybrid operations. Developers must explore alternative commercial real estate solutions to remain competitive in the evolving market.

Project Landscape

- Business district expansions in Helsinki and Tampere continue to attract investment, reinforcing Finland's commercial hubs. These projects integrate smart technologies and energy-efficient designs to meet sustainability goals.
- Upcoming developments focus on sustainable commercial buildings and smart office spaces, incorporating green certifications and smart energy management systems. The goal is to create eco-friendly and cost-effective office environments.
- The private sector leads high-end commercial investments, while public funding supports urban regeneration initiatives. Government-backed projects aim to revitalize older commercial areas and integrate sustainability into urban planning.

Government Policies & Programs

- Tax incentives for green commercial buildings encourage sustainable construction practices. Developers who implement energy-efficient designs and low-carbon materials benefit from financial incentives and regulatory support.
- Stricter zoning laws ensure that new commercial developments align with Finland's climate goals. These regulations push developers to incorporate sustainable materials, energy-efficient technologies, and climate resilience features into new projects.
- Government-backed funding supports infrastructure improvements in commercial hubs, including public transit accessibility and urban green spaces. This ensures that commercial districts are well-integrated into Finland's broader sustainability and mobility strategies.

Industry-Specific Developments

- Adopting AI-driven building management systems improves efficiency, reduces operational costs, and optimizes energy conservation in commercial properties. These systems allow real-time heating, lighting, and ventilation adjustments based on usage patterns.
- Sustainability remains a priority, with commercial developers prioritizing net-zero buildings. Investments in renewable energy sources, high-performance insulation, and smart grid integration are accelerating across Finland's commercial construction sector.
- Automation and robotics are increasingly used in commercial construction, reducing labor dependency and improving efficiency. Prefabrication methods and robotic-assisted construction techniques are streamlining project timelines and enhancing precision.

Finland Institutional Construction

Expanding healthcare and education infrastructure, particularly the integration of smart technologies and sustainability-focused developments, offers opportunities. Investments in these areas are expected to accelerate. However, high project costs and prolonged approval processes pose significant challenges. To ensure long-term success, developers and policymakers must focus on streamlining regulations, securing funding, and fostering private-sector collaborations.

Macroeconomic Factors

- Rising inflation and material costs significantly impact institutional construction budgets, making it challenging for developers to maintain project feasibility. The increasing price of raw materials and labor shortages further strain financial planning for large-scale projects.
- Finland is prioritizing expanding healthcare and education infrastructure to meet growing demographic needs. Investments in new hospitals, medical research facilities, and modern university campuses are gaining momentum.

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- However, bureaucratic delays and funding constraints continue to hinder institutional projects. Prolonged approval processes and complex regulatory frameworks can lead to extended timelines and increased project costs.

Project Landscape

- Major hospital and university expansions in Helsinki and Oulu are among the key ongoing institutional projects. These developments aim to enhance public healthcare capacity and improve education facilities.
- Future projects include the construction of smart hospitals and AI-driven research centers, integrating digital technology into medical infrastructure. These projects aim to improve patient care and optimize resource efficiency.
- The public sector remains the dominant investor in institutional construction, though private partnerships are emerging, particularly in research facility developments. Public-private collaborations are helping to fund large-scale institutional expansions.

Government Policies & Programs

- Institutional buildings face stricter compliance requirements, with a strong emphasis on sustainability and energy efficiency. New regulations mandate the use of low-carbon materials and renewable energy sources in healthcare and education infrastructure.
- The government is increasing funding for digital and AI-driven healthcare and education facilities, supporting the integration of smart technologies, remote diagnostics, and AI-powered learning solutions.
- Public-private partnerships (PPPs) are encouraged to facilitate institutional expansion. These partnerships help reduce the state's financial burden while leveraging private sector innovation for efficient project execution.

Industry-Specific Developments

- The adoption of smart infrastructure and IoT in institutional buildings is improving efficiency, optimizing maintenance, and enhancing resource management. Digital systems are being integrated to track real-time energy usage and facility operations.
- Sustainability remains a focus, with green certifications becoming mandatory for new institutional buildings. Hospitals and universities are incorporating solar energy, geothermal heating, and waste reduction technologies to minimize environmental impact.
- A rising demand for specialized labor in medical and educational facility construction is shaping the workforce. Developers invest in advanced training programs to address skill shortages in healthcare infrastructure development.

Finland Industrial Construction

Opportunities in logistics, high-tech industrial parks, and renewable energy infrastructure continue to grow, with strong government and private sector support. Companies investing in sustainable industrial practices and automation technologies will gain long-term advantages. However, strict regulations and land availability constraints pose significant barriers to expansion. To remain competitive in Finland's evolving industrial sector, industrial developers must innovate, collaborate with policymakers, and implement advanced construction techniques.

Macroeconomic Factors

- Rising operational costs and energy prices are increasing the financial burden on industrial construction projects, affecting their feasibility. Companies are looking for cost-efficient solutions and energy-saving technologies to mitigate these challenges.
- The demand for logistics hubs and data centers continues to grow, driven by the increasing shift toward digitalization and e-commerce expansion. Finland's strong digital infrastructure and cold climate advantages make it a strategic location for data center investments.
- However, land availability constraints and strict environmental regulations limit industrial construction expansion. Developers must navigate zoning laws, environmental impact assessments, and sustainability mandates to proceed with large-scale projects.

Project Landscape

- The ongoing expansion of industrial zones in Helsinki and Turku aims to strengthen manufacturing and logistics capabilities. These zones are crucial to Finland's industrial output and economic development.

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- Upcoming projects focus on high-tech manufacturing hubs and clean energy facilities, particularly semiconductors, battery production, and renewable energy technology. These projects align with Finland's green energy and technology-driven economy.
- Private investments fuel growth in logistics and data centers, while the state continues to support strategic sectors through funding and regulatory assistance. Public-private partnerships are increasingly shaping the future of industrial infrastructure development.

Government Policies & Programs

- Environmental regulations for industrial developments are becoming stricter, requiring companies to meet sustainability targets and lower carbon emissions. Industrial construction must now integrate low-emission materials and energy-efficient technologies.
- The government provides grants and subsidies to encourage the growth of high-tech manufacturing facilities. These financial incentives support businesses investing in AI-driven production, robotics, and next-generation manufacturing plants.
- Government funding backs large-scale industrial park expansions, helping to stimulate economic growth and attract foreign direct investment (FDI). These projects ensure that Finland remains competitive in the global industrial sector.

Industry-Specific Developments

- Industrial construction is seeing an increase in automation and robotics, which improve efficiency and reduce labor dependency. AI-driven smart factories are becoming more common, optimizing production workflows.
- Adopting carbon-neutral construction materials is a growing trend, aligning with Finland's national sustainability objectives. Developers are prioritizing using recyclable and low-carbon materials in new industrial projects.
- There is a rising demand for specialized labor in high-tech industries such as semiconductors, clean energy production, and AI-driven manufacturing. Workforce training programs are being expanded to fill critical skill gaps in advanced industrial sectors.

Finland Infrastructure Construction

Opportunities exist in sustainable transport, renewable energy projects, and smart infrastructure, offering long-term benefits for investors and developers committed to eco-friendly innovations. However, rising costs, supply chain disruptions, and regulatory compliance pressures remain key challenges. To remain competitive, stakeholders must prioritize sustainability, embrace digital transformation, and adopt cost-efficient construction techniques.

Macroeconomic Factors

- Rising construction costs due to inflation and material price volatility impact the feasibility of large-scale infrastructure projects. To counteract these pressures, developers are exploring cost-efficient building methods and alternative materials.
- Finland continues to expand its transport networks and renewable energy infrastructure, aligning with its sustainability goals. Investments in high-speed rail, urban transit, and clean energy projects are expected to drive long-term economic growth.
- However, supply chain disruptions have led to delays and cost escalations, affecting project timelines. Infrastructure developers are facing challenges in securing critical materials and meeting project deadlines.

Project Landscape

- Finland's high-speed rail expansion and renewable energy grid modernization are among the most significant ongoing infrastructure projects. These initiatives aim to enhance mobility and strengthen energy security.
- Upcoming projects focus on sustainable urban transport networks and smart infrastructure, integrating digital solutions and automated traffic management to improve urban efficiency.
- The public sector remains the primary investor in transport infrastructure, while private investment in renewable energy projects is increasing. This shift is fostering greater collaboration between the government and private enterprises.

Government Policies & Programs

- Stricter sustainability regulations are being implemented for public infrastructure projects, ensuring compliance with climate targets and energy efficiency benchmarks.

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- Government funding is heavily allocated toward green infrastructure and clean energy transitions, particularly in wind, solar, and electrified transport systems.
- Federal and regional authorities work together on long-term infrastructure planning, ensuring that investments align with Finland's economic and environmental strategies.

Industry-Specific Developments

- AI-driven urban planning tools enhance infrastructure efficiency, allowing for real-time traffic management, energy optimization, and predictive maintenance.
- Finland is expanding its EV charging networks and green transport corridors, reinforcing its commitment to low-emission mobility solutions. These initiatives support the wider adoption of electric vehicles and sustainable public transport.
- The country invests in workforce training programs to address skill shortages in sustainable infrastructure development. This ensures that construction professionals have the latest expertise in green building technologies.

Table of Contents:

1 About this Report

- 1.1 Methodology
- 1.2 Definitions
- 1.3 Disclaimer

2 Finland Construction Industry Dynamics and Growth Prospects

- 2.1 Construction Industry Growth Dynamics
 - 2.1.1 Finland Construction Industry Market Size by Value, 2020 - 2029
 - 2.1.2 Finland Building Construction Industry Market Size by Value, 2020 - 2029
 - 2.1.3 Finland Infrastructure Construction Industry Market Size by Value, 2020 - 2029
 - 2.1.4 Market Share Analysis by Building Construction Sectors, 2020 - 2029
 - 2.1.5 Market Share Analysis by Infrastructure Construction Markets, 2020 - 2029
 - 2.1.6 Finland Green Construction Industry Market Size by Value, 2020 - 2029
 - 2.1.7 Finland Green Building Construction Industry Market Size by Value, 2020 - 2029
 - 2.1.8 Finland Green Infrastructure Construction Industry Market Size by Value, 2020 - 2029
 - 2.1.9 Market Share Analysis by Green Building Construction Sectors, 2020 - 2029

3 Key economic indicators of Finland

- 3.1 Finland Population Trend Analysis
- 3.2 Finland Gross Domestic Product Trend Analysis
- 3.3 Finland Gross Domestic Product Per Capita
- 3.4 Finland Total Investments Trend Analysis
- 3.5 Finland Inflation Trend Analysis

4 Finland Building Construction Analysis by Key Cities

- 4.1 Snapshot of Building Construction Markets by Key Cities
- 4.2 City-1 Building Construction Markets Snapshot
- 4.3 City-2 Building Construction Markets Snapshot
- 4.4 City-3 Building Construction Markets Snapshot
- 4.5 City-4 Building Construction Markets Snapshot
- 4.6 City-5 Building Construction Markets Snapshot
- 4.7 City-6 Building Construction Markets Snapshot
- 4.8 City-7 Building Construction Markets Snapshot

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- 4.9 City-8 Building Construction Markets Snapshot
- 4.10 City-9 Building Construction Markets Snapshot
- 4.11 City-10 Building Construction Markets Snapshot

5 Finland Residential Construction Industry Market Size and Forecast

- 5.1 Residential Building Construction Market Size by Value, 2020 - 2029
- 5.2 Residential Building Construction Market Size by Volume, 2020 - 2029
- 5.3 Residential Building Average Construction Cost, 2020 - 2029
- 5.4 Residential Construction Analysis and Growth Dynamics by Number of Units, 2020 - 2029
- 5.5 Snapshot by Residential Building Construction Markets by Development Stage
- 5.6 New Residential Building Construction Market Size by Value, 2020 - 2029
- 5.7 Re-development & Maintenance Residential Building Construction Market Size by Value, 2020 - 2029
- 5.8 Green Residential Building Construction Market Size by Value, 2020 - 2029
- 5.9 Green Residential Building Construction Market Size by Volume, 2020 - 2029

6 Analysis by Residential Construction Markets Outlook by Construction type

- 6.1 Snapshot of Residential Building Construction Markets by Construction Type
- 6.2 Multi Family Residential Building Construction Market Size by Value, 2020 - 2029
- 6.3 Multi Family Residential Building Construction Market Size by Volume, 2020 - 2029
- 6.4 Multi Family Residential Building Average Construction Cost, 2020 - 2029
- 6.5 Multi Family Construction Analysis and Growth Dynamics by Number of Units, 2020 - 2029
- 6.6 Multi Family Green Residential Building Construction Market Size by Value, 2020 - 2029
- 6.7 Multi Family Green Residential Building Construction Market Size by Volume, 2020 - 2029
- 6.8 Single Family Residential Building Construction Market Size by Value, 2020 - 2029
- 6.9 Single Family Residential Building Construction Market Size by Volume, 2020 - 2029
- 6.10 Single Family Residential Building Average Construction Cost, 2020 - 2029
- 6.11 Single Family Construction Analysis and Growth Dynamics by Number of Units, 2020 - 2029
- 6.12 Single Family Green Residential Building Construction Market Size by Value, 2020 - 2029
- 6.13 Single Family Green Residential Building Construction Market Size by Volume, 2020 - 2029

7 Analysis by Residential Construction Markets Outlook by Key Cities

- 7.1 Snapshot of Residential Building Construction Markets by Key Cities
- 7.2 Tier - 1 Cities Residential Building Construction Market Size by Value, 2020 - 2029
- 7.3 Tier - 1 Cities Residential Building Construction Market Size by Volume, 2020 - 2029
- 7.4 Tier - 1 Cities Residential Building Average Construction Cost, 2020 - 2029
- 7.5 Tier - 1 Cities Green Residential Building Construction Market Size by Value, 2020 - 2029
- 7.6 Tier - 1 Cities Green Residential Building Construction Market Size by Volume, 2020 - 2029
- 7.7 Tier - 2 Cities Residential Building Construction Market Size by Value, 2020 - 2029
- 7.8 Tier - 2 Cities Residential Building Construction Market Size by Volume, 2020 - 2029
- 7.9 Tier - 2 Cities Residential Building Average Construction Cost, 2020 - 2029
- 7.10 Tier - 2 Cities Green Residential Building Construction Market Size by Value, 2020 - 2029
- 7.11 Tier - 2 Cities Green Residential Building Construction Market Size by Volume, 2020 - 2029
- 7.12 Tier - 3 Cities Residential Building Construction Market Size by Value, 2020 - 2029
- 7.13 Tier - 3 Cities Residential Building Construction Market Size by Volume, 2020 - 2029
- 7.14 Tier - 3 Cities Residential Building Average Construction Cost, 2020 - 2029
- 7.15 Tier - 3 Cities Green Residential Building Construction Market Size by Value, 2020 - 2029
- 7.16 Tier - 3 Cities Green Residential Building Construction Market Size by Volume, 2020 - 2029

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- 8 Analysis by Residential Construction Markets Outlook by Price Point
 - 8.1 Snapshot of Residential Building Construction Markets by Price Point
 - 8.2 Luxury Residential Building Construction Market Size by Value, 2020 - 2029
 - 8.3 Luxury Residential Building Construction Market Size by Volume, 2020 - 2029
 - 8.4 Luxury Residential Building Average Construction Cost, 2020 - 2029
 - 8.5 Luxury Residential Construction Analysis and Growth Dynamics by Number of Units, 2020 - 2029
 - 8.6 Luxury Green Residential Building Construction Market Size by Value, 2020 - 2029
 - 8.7 Luxury Green Residential Building Construction Market Size by Volume, 2020 - 2029
 - 8.9 Mid-Tier Residential Building Construction Market Size by Value, 2020 - 2029
 - 8.10 Mid-Tier Residential Building Construction Market Size by Volume, 2020 - 2029
 - 8.11 Mid-Tier Residential Building Average Construction Cost, 2020 - 2029
 - 8.12 Mid-Tier Residential Construction Analysis and Growth Dynamics by Number of Units, 2020 - 2029
 - 8.13 Mid-Tier Green Residential Building Construction Market Size by Value, 2020 - 2029
 - 8.14 Mid-Tier Green Residential Building Construction Market Size by Volume, 2020 - 2029
 - 8.15 Affordable Residential Building Construction Market Size by Value, 2020 - 2029
 - 8.16 Affordable Residential Building Construction Market Size by Volume, 2020 - 2029
 - 8.17 Affordable Residential Building Average Construction Cost, 2020 - 2029
 - 8.18 Affordable Residential Construction Analysis and Growth Dynamics by Number of Units, 2020 - 2029
 - 8.19 Affordable Green Residential Building Construction Market Size by Value, 2020 - 2029
 - 8.20 Affordable Green Residential Building Construction Market Size by Volume, 2020 - 2029

- 9 Finland Commercial Construction Industry Market Size and Forecast
 - 9.1 Commercial Building Construction Market Size by Value, 2020 - 2029
 - 9.2 Commercial Building Construction Market Size by Volume, 2020 - 2029
 - 9.3 Commercial Building Average Construction Cost, 2020 - 2029
 - 9.4 Market Share Analysis by Commercial Building Construction Markets
 - 9.5 Snapshot by Commercial Building Construction Markets by Development Stage
 - 9.6 New Commercial Building Construction Market Size by Value, 2020 - 2029
 - 9.7 Re-development & Maintenance Commercial Building Construction Market Size by Value, 2020 - 2029
 - 9.8 Commercial Green Building Construction Market Size by Value, 2020 - 2029
 - 9.9 Commercial Green Building Construction Market Size by Volume, 2020 - 2029

- 10 Office Building Construction Outlook
 - 10.1 Office Building Construction Market Size by Value, 2020 - 2029
 - 10.2 Office Building Construction Market Size by Volume, 2020 - 2029
 - 10.3 Office Building Average Construction Cost, 2020 - 2029
 - 10.4 Office Building Construction Analysis and Growth Dynamics by Number of Units, 2020 - 2029
 - 10.5 Snapshot by Office Building Construction Markets by Price Point
 - 10.6 Grade - A Office Building Construction Market Size by Value, 2020 - 2029
 - 10.7 Grade - B Office Building Construction Market Size by Value, 2020 - 2029
 - 10.8 Grade - C Office Building Construction Market Size by Value, 2020 - 2029
 - 10.9 Office Building Green Building Construction Market Size by Value, 2020 - 2029
 - 10.10 Office Building Green Building Construction Market Size by Volume, 2020 - 2029

- 11 Retail Building Construction Outlook
 - 11.1 Retail Building Construction Market Size by Value, 2020 - 2029

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- 11.2 Retail Building Construction Market Size by Volume, 2020 - 2029
- 11.3 Retail Building Average Construction Cost, 2020 - 2029
- 11.4 Retail Building Construction Analysis and Growth Dynamics by Number of Units, 2020 - 2029
- 11.5 Snapshot by Retail Building Construction Markets by Price Point
- 11.6 Grade - A Retail Building Construction Market Size by Value, 2020 - 2029
- 11.7 Grade - B Retail Building Construction Market Size by Value, 2020 - 2029
- 11.8 Grade - C Retail Building Construction Market Size by Value, 2020 - 2029
- 11.9 Retail Buildings Green Building Construction Market Size by Value, 2020 - 2029
- 11.10 Retail Buildings Green Building Construction Market Size by Volume, 2020 - 2029

12 Hospitality Building Construction Outlook

- 12.1 Hospitality Building Construction Market Size by Value, 2020 - 2029
- 12.2 Hospitality Building Construction Market Size by Volume, 2020 - 2029
- 12.3 Hospitality Building Average Construction Cost, 2020 - 2029
- 12.4 Snapshot by Hospitality Building Construction Markets by Price Point
- 12.5 Grade - A Hospitality Building Construction Market Size by Value, 2020 - 2029
- 12.6 Grade - B Hospitality Building Construction Market Size by Value, 2020 - 2029
- 12.7 Grade - C Hospitality Building Construction Market Size by Value, 2020 - 2029
- 12.8 Hospitality Green Building Construction Market Size by Value, 2020 - 2029
- 12.9 Hospitality Green Building Construction Market Size by Volume, 2020 - 2029

13 Restaurant Building Construction Outlook

- 13.1 Restaurant Building Construction Market Size by Value, 2020 - 2029
- 13.2 Restaurant Building Construction Market Size by Volume, 2020 - 2029
- 13.3 Restaurant Building Average Construction Cost, 2020 - 2029
- 13.4 Snapshot by Restaurant Building Construction Markets by Price Point
- 13.5 Grade - A Restaurant Building Construction Market Size by Value, 2020 - 2029
- 13.6 Grade - B Restaurant Building Construction Market Size by Value, 2020 - 2029
- 13.7 Grade - C Restaurant Building Construction Market Size by Value, 2020 - 2029
- 13.8 Restaurant Green Building Construction Market Size by Value, 2020 - 2029
- 13.9 Restaurant Green Building Construction Market Size by Volume, 2020 - 2029

14 Sports Facility Building Construction Outlook

- 14.1 Sports Facility Building Construction Market Size by Value, 2020 - 2029
- 14.2 Sports Facility Building Construction Market Size by Volume, 2020 - 2029
- 14.3 Sports Facility Building Average Construction Cost, 2020 - 2029
- 14.4 Sports Facility Green Building Construction Market Size by Value, 2020 - 2029
- 14.5 Sports Facility Green Building Construction Market Size by Volume, 2020 - 2029

15 Other Commercial Building Construction Outlook

- 15.1 Other Commercial Building Construction Market Size by Value, 2020 - 2029
- 15.2 Other Commercial Building Construction Market Size by Volume, 2020 - 2029
- 15.3 Other Commercial Building Average Construction Cost, 2020 - 2029
- 15.4 Other Commercial Green Building Construction Market Size by Value, 2020 - 2029
- 15.5 Other Commercial Green Building Construction Market Size by Volume, 2020 - 2029

16 Finland Institutional Construction Industry Market Size and Forecast

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- 16.1 Institutional Building Construction Market Size by Value, 2020 - 2029
- 16.2 Snapshot by Institutional Building Construction Markets by Development Stage
- 16.3 New Institutional Building Construction Market Size by Value, 2020 - 2029
- 16.4 Re-development & Maintenance Institutional Building Construction Market Size by Value, 2020 - 2029
- 16.5 Institutional Building Construction Market Size by Volume, 2020 - 2029
- 16.6 Institutional Building Average Construction Cost, 2020 - 2029
- 16.7 Institutional Green Building Construction Market Size by Value, 2020 - 2029
- 16.8 Institutional Green Building Construction Market Size by Volume, 2020 - 2029

- 17 Outlook and Growth Dynamics by Institutional Building Construction Sectors
 - 17.1 Market Share Analysis by Healthcare Building Construction Markets
 - 17.2 Healthcare Building Construction Market Size by Value, 2020 - 2029
 - 17.3 Healthcare Building Construction Market Size by Volume, 2020 - 2029
 - 17.4 Healthcare Building Average Construction Cost, 2020 - 2029
 - 17.5 Healthcare Green Building Construction Market Size by Value, 2020 - 2029
 - 17.6 Healthcare Green Building Construction Market Size by Volume, 2020 - 2029
 - 17.7 Education Building Construction Market Size by Value, 2020 - 2029
 - 17.8 Education Building Construction Market Size by Volume, 2020 - 2029
 - 17.9 Education Building Average Construction Cost, 2020 - 2029
 - 17.10 Education Green Building Construction Market Size by Value, 2020 - 2029
 - 17.11 Education Green Building Construction Market Size by Volume, 2020 - 2029
 - 17.12 Other Institutional Segment Building Construction Market Size by Value, 2020 - 2029
 - 17.13 Other Institutional Segment Building Construction Market Size by Volume, 2020 - 2029
 - 17.14 Other Institutional Segment Building Average Construction Cost, 2020 - 2029
 - 17.15 Green Building Construction - Other Institutional Segment Building Construction Market Size by Value, 2020 - 2029
 - 17.16 Green Building Construction - Other Institutional Segment Building Construction Market Size by Volume, 2020 - 2029

- 18 Finland Industrial Construction Industry Market Size and Forecast
 - 18.1 Industrial Building Construction Market Size by Value, 2020 - 2029
 - 18.2 Snapshot by Industrial Building Construction Markets by Development Stage
 - 18.3 New Industrial Building Construction Market Size by Value, 2020 - 2029
 - 18.4 Re-development & Maintenance Industrial Building Construction Market Size by Value, 2020 - 2029
 - 18.5 Industrial Building Construction Market Size by Volume, 2020 - 2029
 - 18.6 Industrial Building Average Construction Cost, 2020 - 2029
 - 18.7 Green Industrial Building Construction Market Size by Value, 2020 - 2029
 - 18.8 Green Industrial Building Construction Market Size by Volume, 2020 - 2029

- 19 Outlook and Growth Dynamics by Industrial Building Construction Sectors
 - 19.1 Manufacturing Plant Building Construction Market Size by Value, 2020 - 2029
 - 19.2 Snapshot by Manufacturing Plant Building Construction Markets by Development Stage
 - 19.3 New Manufacturing Plant Building Construction Market Size by Value, 2020 - 2029
 - 19.4 Re-development & Maintenance Manufacturing Plant Building Construction Market Size by Value, 2020 - 2029
 - 19.5 Manufacturing Plant Building Construction Market Size by Volume, 2020 - 2029
 - 19.6 Manufacturing Plant Building Average Construction Cost, 2020 - 2029
 - 19.7 Metal & Material Processing Building Construction Market Size by Value, 2020 - 2029
 - 19.8 Snapshot by Metal & Material Processing Building Construction Markets by Development Stage
 - 19.9 New Metal & Material Processing Building Construction Market Size by Value, 2020 - 2029

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- 19.10 Re-development & Maintenance Metal & Material Processing Building Construction Market Size by Value, 2020 - 2029
- 19.11 Metal & Material Processing Building Construction Market Size by Volume, 2020 - 2029
- 19.12 Metal & Material Processing Building Average Construction Cost, 2020 - 2029
- 19.13 Chemical & Pharmaceutical Building Construction Market Size by Value, 2020 - 2029
- 19.14 Snapshot by Chemical & Pharmaceutical Building Construction Markets by Development Stage
- 19.15 New Chemical & Pharmaceutical Building Construction Market Size by Value, 2020 - 2029
- 19.16 Re-development & Maintenance Chemical & Pharmaceutical Building Construction Market Size by Value, 2020 - 2029
- 19.17 Chemical & Pharmaceutical Building Construction Market Size by Volume, 2020 - 2029
- 19.18 Chemical & Pharmaceutical Building Average Construction Cost, 2020 - 2029

20 Infrastructure Construction Outlook

- 20.1 Infrastructure Construction Market Size by Value, 2020 - 2029
- 20.2 Snapshot by Infrastructure Construction Markets by Development Stage
- 20.3 New Infrastructure Construction Market Size by Value, 2020 - 2029
- 20.4 Re-development & Maintenance Infrastructure Construction Market Size by Value, 2020 - 2029
- 20.5 Green Infrastructure Construction Market Size by Value, 2020 - 2029

21 Finland Marine and Inland Water Infrastructure Construction Industry Market Size and Forecast

- 21.1 Marine and Inland Water Infrastructure Construction - Market Size & Forecast by Value, 2020 - 2029
- 21.2 Snapshot by Marine and Inland Water Infrastructure Construction by Development Stage
- 21.3 New Marine and Inland Water Infrastructure Construction Market Size by Value, 2020 - 2029
- 21.4 Re-development & Maintenance Marine and Inland Water Infrastructure Construction Market Size by Value, 2020 - 2029

22 Finland Utility System Infrastructure Construction Industry Market Size and Forecast

- 22.1 Utility System Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.2 Snapshot by Utility System Infrastructure Construction by Development Stage
- 22.3 New Utility System Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.4 Re-development & Maintenance Utility System Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.5 Snapshot by Utility System Infrastructure Construction Markets
- 22.6 Oil and Gas Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.7 Snapshot by Oil and Gas Infrastructure Construction by Development Stage
- 22.8 New Oil and Gas Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.9 Re-development & Maintenance Oil and Gas Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.10 Power Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.11 Snapshot by Power Infrastructure Construction by Development Stage
- 22.12 New Power Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.13 Re-development & Maintenance Power Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.14 Water and Sewage Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.15 Snapshot by Water and Sewage Infrastructure Construction by Development Stage
- 22.16 New Water and Sewage Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.17 Re-development & Maintenance Water and Sewage Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.18 Communication Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.19 Snapshot by Communication Infrastructure Construction by Development Stage
- 22.20 New Communication Infrastructure Construction Market Size by Value, 2020 - 2029
- 22.21 Re-development & Maintenance Communication Infrastructure Construction Market Size by Value, 2020 - 2029

23 Finland Transport Infrastructure Construction Industry Market Size and Forecast

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- 23.1 Transport Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.2 Snapshot by Transport Infrastructure Construction by Development State
- 23.3 New Transport Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.4 Re-development & Maintenance Transport Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.5 Snapshot by Transport Infrastructure Construction Markets
- 23.6 Highway, Street and Bridge Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.7 Snapshot by Highway, Street and Bridge Infrastructure Construction by Development Stage
- 23.8 New Highway, Street and Bridge Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.9 Re-development & Maintenance Highway, Street and Bridge Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.10 Railway Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.11 Snapshot by Railway Infrastructure Construction by Development Stage
- 23.12 New Railway Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.13 Re-development & Maintenance Highway, Street and Bridge Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.14 Airport Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.15 Snapshot by Airport Infrastructure Construction by Development Stage
- 23.16 New Airport Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.17 Re-development & Maintenance Airport Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.18 Tunnel Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.19 Snapshot by Tunnel Infrastructure Construction by Development Stage, 2020 - 2029
- 23.20 New Tunnel Infrastructure Construction Market Size by Value, 2020 - 2029
- 23.21 Re-development & Maintenance Tunnel Infrastructure Construction Market Size by Value, 2020 - 2029

24 Finland Construction Industry Market Size and Forecast by Cost Type

- 24.1 Construction Industry Market Size and Forecast by Cost Type, 2022
- 24.2 Construction Cost Market Size and Forecast by Material, 2020 - 2029
- 24.3 Construction Cost Market Size and Forecast by Labour, 2020 - 2029
- 24.4 Construction Cost Market Size and Forecast by Equipment, 2020 - 2029
- 24.5 Construction Cost Market Size and Forecast by Others, 2020 - 2029

25 Finland Construction Cost Industry Market Size and Forecast by Type of Material

- 25.1 Construction Cost Industry Market Size and Forecast by Type of Material, 2022
- 25.2 Construction Material Cost Industry Market Size and Forecast by Cement, 2020 - 2029
- 25.3 Construction Material Cost Industry Market Size and Forecast by Steel, 2020 - 2029
- 25.4 Construction Material Cost Industry Market Size and Forecast by Sand, 2020 - 2029
- 25.5 Construction Material Cost Industry Market Size and Forecast by Aggregates, 2020 - 2029
- 25.6 Construction Material Cost Industry Market Size and Forecast by Bricks, 2020 - 2029
- 25.7 Construction Material Cost Industry Market Size and Forecast by Wood, 2020 - 2029
- 25.8 Construction Material Cost Industry Market Size and Forecast by Windows Galzing, 2020 - 2029
- 25.9 Construction Material Cost Industry Market Size and Forecast by Flooring, 2020 - 2029
- 25.10 Construction Material Cost Industry Market Size and Forecast by Plumbing, 2020 - 2029
- 25.11 Construction Material Cost Industry Market Size and Forecast by Electrical, 2020 - 2029
- 25.12 Construction Material Cost Industry Market Size and Forecast by Painting, 2020 - 2029
- 25.13 Construction Material Cost Industry Market Size and Forecast by Others, 2020 - 2029

26 Finland Construction Cost Industry Market Size and Forecast by Labour

- 26.1 Construction Cost Industry Market Size and Forecast by Labour, 2022
- 26.2 Labour Construction Cost Industry Market Size and Forecast by Rcc Construction Work, 2020 - 2029

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- 26.3 Labour Construction Cost Industry Market Size and Forecast by Masonry and Plastering Work, 2020 - 2029
- 26.4 Labour Construction Cost Industry Market Size and Forecast by Plumbing Work, 2020 - 2029
- 26.5 Labour Construction Cost Industry Market Size and Forecast by Water Proofing Work, 2020 - 2029
- 26.6 Labour Construction Cost Industry Market Size and Forecast by Carpentry Work, 2020 - 2029
- 26.7 Labour Construction Cost Industry Market Size and Forecast by Electrical Work, 2020 - 2029
- 26.8 Labour Construction Cost Industry Market Size and Forecast by Tile Fixing Work, 2020 - 2029
- 26.9 Labour Construction Cost Industry Market Size and Forecast by Catv Antenna Points, 2020 - 2029
- 26.10 Labour Construction Cost Industry Market Size and Forecast by Painting Work, 2020 - 2029
- 26.11 Labour Construction Cost Industry Market Size and Forecast by Departmental Labour, 2020 - 2029

27 Finland Construction Industry Market Size and Forecast by Building Type

- 27.1 Construction Industry Market Size and Forecast by Building Type, 2022
- 27.2 Construction Industry Market Size and Forecast by Renovation Building, 2020 - 2029
- 27.3 Construction Industry Market Size and Forecast by New Building, 2020 - 2029

28 Finland Construction Industry Market Size and Forecast by Renovation Building Type

- 28.1 Construction Industry Market Size and Forecast by Renovation Building, 2022
- 28.2 Renovation Building Construction Industry Market Size and Forecast by Material Cost, 2020 - 2029
- 28.3 Renovation Building Construction Industry Market Size and Forecast by Labour Cost, 2020 - 2029
- 28.4 Renovation Building Construction Industry Market Size and Forecast by Equipment, 2020 - 2029
- 28.5 Renovation Building Construction Industry Market Size and Forecast by Others, 2020 - 2029

29 Finland Construction Industry Market Size and Forecast by New Building

- 29.1 Construction Industry Market Size and Forecast by New Building, 2022
- 29.2 New Building Construction Industry Market Size and Forecast by Material Cost, 2020 - 2029
- 29.3 New Building Construction Industry Market Size and Forecast by Labour Cost, 2020 - 2029
- 29.4 New Building Construction Industry Market Size and Forecast by Equipment, 2020 - 2029
- 29.5 New Building Construction Industry Market Size and Forecast by Others, 2020 - 2029

30 Finland Construction Industry Market Size and Forecast by Material Cost

- 30.1 Construction Industry Market Size and Forecast by Material Cost, 2022
- 30.2 Construction Material Cost Industry Market Size and Forecast by Concreting Sand, 2020 - 2029
- 30.3 Construction Material Cost Industry Market Size and Forecast by Stone Aggregates, 2020 - 2029
- 30.4 Construction Material Cost Industry Market Size and Forecast by Ordinary Portland Cement, 2020 - 2029
- 30.5 Construction Material Cost Industry Market Size and Forecast by Reinforced Concrete (Grade 30 MPA), 2020 - 2029
- 30.6 Construction Material Cost Industry Market Size and Forecast by Reinforced Concrete (Grade 40 MPA), 2020 - 2029
- 30.7 Construction Material Cost Industry Market Size and Forecast by High Tensile Steel bars, 2020 - 2029
- 30.8 Construction Material Cost Industry Market Size and Forecast by Mild Steel Round Bars, 2020 - 2029
- 30.9 Construction Material Cost Industry Market Size and Forecast by Structural Steelwork, 2020 - 2029
- 30.10 Construction Material Cost Industry Market Size and Forecast by Plywood Formwork (1800*900*12mm), 2020 - 2029
- 30.11 Construction Material Cost Industry Market Size and Forecast by Clay Bricks, 2020 - 2029

31 Finland Construction Industry Market Size and Forecast by Construction Worker

- 31.1 Construction Industry Market Size and Forecast by Construction Worker, 2022
- 31.2 Construction Industry Market Size and Forecast by Skilled Worker, 2020 - 2029
- 31.3 Construction Industry Market Size and Forecast by Unskilled Worker, 2020 - 2029

32 Further Reading

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- 32.1 About ConsTrack360
- 32.2 Related Research
- 32.3 ConsTrack360 Knowledge Center

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