

Construction Management Software Market to Reach USD \$16.25 Billion by 2029 at 8.8% CAGR

The Business Research Company's Construction Management Software Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

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/EINPresswire.com/ -- How Big Is The Construction Management Software Market In 2025?

In recent years, the market size of construction management software has seen robust growth. The market is projected to increase from \$10.56 billion in 2024 to \$11.6 billion in 2025, marking a compound annual growth rate (CAGR) of 9.8%. Factors contributing to this growth in the historic



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period include the proliferation of mobile technology, a transition to cloud computing, regulatory compliance obligations, an emphasis on project cost management, and the need for real-time communication.

The market size for construction management software is projected to witness a significant surge in the forthcoming years, growing to a substantial \$16.25 billion by 2029, with a compound annual growth rate (CAGR) of 8.8%. Factors contributing to this growth during the forecast period encompass regulatory compliance tools, improved

collaboration platforms, predictive maintenance tools for machinery, a growing demand for modular construction software, and advancements in cybersecurity. Prominent trends projected for the forecast period consist of an enhanced user experience, the use of artificial intelligence (AI) in providing project insights, real-time collaboration platforms, building features devoted to sustainability, and prioritizing mobile solutions.

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What Are The Key Driving Factors For The Growth Of The Construction Management Software Market?

The rising need for digitization in the construction sector is predicted to stimulate the expansion of the construction management software market in the forthcoming years. When we talk about digitization in the construction industry, we refer to the extensive assimilation and implementation of digital technologies and methodologies across the entire construction process. This digital revolution plays a pivotal role in construction management software as the adoption of digital tools and practices can result in considerable enhancements in efficiency, cost regulation, hazard control, quality, and safety, culminating in more triumphant project results. For instance, the European Investment Bank, a long-term finance institution based in Luxembourg, reported in 2023 that there was a 9%-point increase in further investment in digitalisation in 2022 by 42% of European companies compared to 2021. Contrarily, half of the firms in the United States, or exactly 50%, sought additional investment in digitalisation in the same span. Thus, the escalating demand for digitalisation in the construction industry propels the surge of the construction management software market.

Who Are The [Key Players In The Construction Management Software Industry](#)?

Major players in the Construction Management Software include:

- Oracle Corporation
- SAP SE
- Kiewit Corporation
- Hilti Corporation
- Roper Technologies Inc.
- Trimble Inc.
- Autodesk Construction Cloud (ACC)
- Nemetschek SE
- Procore Technologies Inc.
- Hyland Software Inc.

What Are The Top [Trends In The Construction Management Software Industry](#)?

Leading businesses in the construction management software domain are making strides toward incorporating pioneering technologies such as building information modeling (BIM) to secure an edge over competitors. Essentially, BIM software in construction utilizes digital tools for creating, managing, and collaborating on 3D models embedded with comprehensive building information across the project's duration. As an example, Cemex, an esteemed building materials entity hailing from Mexico, launched a specialized plug-in for the building information modeling (BIM) REVIT software in July 2023, ameliorating design and management processes in construction projects. This instrumental tool aids architects and engineers in choosing the ideal Cemex products, placing a high value on innovation and sustainability. Designed specifically for experts engaged in residential, commercial, industrial, or infrastructure projects, Cemex's BIM software simplifies the process of finding concrete products by properties, making comparisons

based on crucial attributes, and determining embodied carbon values. With this tool, users can gain elaborate insights into materials, including their physical and mechanical performance, all while suggesting sustainable solutions from Cemex's Vertua range.

What Segments Are Covered In The Construction Management Software Market Report?

The construction management software market covered in this report is segmented –

- 1) By Component: Solution, Services
- 2) By Deployment Mode: On-Premise, Cloud
- 3) By Building Type: Commercial Buildings, Residential Buildings
- 4) By Application: Project Management And Scheduling, Safety And Reporting, Project Design, Field Service Management, Cost Accounting, Other Applications
- 5) By End-User: Architects And Designers, Construction Managers, Other End Users

Subsegments:

- 1) By Solution: Project Management Software, Scheduling Software, Cost Estimation Software, Document Management Software, Field Management Software, Collaboration Software, BIM (Building Information Modeling) Software
- 2) By Services: Implementation Services, Consulting Services, Training Services, Support And Maintenance Services, Customization Services

View the full construction management software market report:

<https://www.thebusinessresearchcompany.com/report/construction-management-software-global-market-report>

Which Region Is Expected To Lead The Construction Management Software Market By 2025?

In 2024, North America led the field in the market for construction management software.

Projections indicate that the Asia-Pacific region will experience the quickest growth in the future.

The market report for construction management software encompasses regions such as Asia-Pacific, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa.

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