

Data Center Construction Market to 2025 - Europe Analysis and Forecasts by Design Type

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Abstracts

Rising digitization in the business world as well as demand for highly resilient data management services have resulted into increased demand for data center services across Europe. Mercury Engineering, LZ technologies, SISK Groups, Kedington and Jones Engineering Group are among the major players operating in this market. Europe, being a technologically advanced region along with high number of small and large enterprises, is anticipated to witness significantly high adoption of data centers by various organizations. Data center construction market is expected to grow from US\$ 9,558 Million in 2016 to US\$ 22,829.1 Million by 2025 at a CAGR of 10.3% between 2017 and 2025.

The report focuses on in-depth segmentation of this market segmented by design type, across the European region. The geographic segmentation of the report covers seven major countries including; Germany, France, Ireland, Denmark, Netherlands, England, and Belgium. By design type, Electrical design accounted for the largest share of the data center construction market in 2016.

The report aims to provide an overview of European data center construction market with detailed market segmentation. Also, it analyzes the current data center construction market scenario and forecasts the market till 2025. The report covers market dynamics effecting the market during the forecast period. Furthermore, the report analyzes the competitive scenario, geographic trends, and opportunities in the markets with respect to all geographic regions. The report also includes the detailed company profiles of the key players in the market along with their market strategies. The report also provide PEST analysis for the European region, and SWOT analysis for all companies profiled within the scope of this report.



UK is one of the prominent countries in European data center construction market which will contribute highest revenue, due to technological developments and considerable implementation of data centers by numerous organizations. Amongst all major European countries, Ireland is expected to grow at the highest CAGR during the forecast period. Moreover, presence of big tech-giants in Ireland, is one of the major reason behind the availability of highly educated, and flexible workforce for data center construction market. Some of the key players of data center construction market in Europe include ISG plc, Arup Group, John Sisk & Son, Jones Engineering Group, Jacobs, Mace Group and others.



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COMPANIES MENTIONED

AECOM Inc
ISG PLC
Jacobs
John Sisk & Son
Jones Engoineering Group
Mace Group
Mercury Engineering
Structuretone
Skanska

Arup



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