



Global Data Center Construction Market 2016 Share, Trend, Segmentation and Forecast to 2020

Market research analysts forecast the Worldwide Data Center Construction market to grow at a CAGR of 4.34%.

PUNE, MAHARASHTRA, INDIA, September 27, 2016 /EINPresswire.com/ -- [Data Center Construction](#) Industry

Description

Wiseguyreports.Com Adds “Data Center Construction -Market Demand, Growth, Opportunities and analysis of Top Key Player Forecast to 2021” To Its Research Database

Data center construction is the process of housing computer systems along with associated components that includes storage systems, racks and telecommunication equipment. Data centers ranges from small servers to robust large industrial scale equipment. The data centers require constant high power supplies, 24/7 cooling systems, fire suppression systems for the security of the environment, and a well-protected area for the physical security. Due to this most of the organizations prefer to construct data centers in low-cost locations where power consumption and cost associated with electricity is cheaper.

Data center construction market has witnessed significant changes in the last 5-6 years, these changes are mostly in the direction of reduction of OPEX and development of an environment-friendly structure. Last two decades have witnessed significant growth in terms of a number of internet users. More importantly, penetration of internet among the day-to-day life of users has fuelled the growth of internet users across the globe. In last 17 years, the number of internet users across the world has increased from 52 million in 1998 to almost 2.8 billion in 2015. This significant growth in the number of internet users has enhanced the generation of data. This enormous data generation has created the requirement of data centers.

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Data Center Construction – Market Dynamics

Strategic Assessment of the Worldwide Data Center Construction market report considers the revenue generated from Electrical, Mechanical, and General Construction. The report is also segmented based on Tier level and the revenues are considered from Tier1, Tier2, Tier3, and Tier4 data centers. The report is also segmented by Geography (North America, Europe, MEA, APAC, Latin America and ROW) the top countries in each of the geography is also provided. Market research analysts at Beige Market Intelligence, forecast the Worldwide Data Center Construction market to grow at a CAGR of 4.34%.

Apart from the segmentation, the report also covers the market size, market share, average cost of

construction, growth trends, market drivers, market restraints, and forecast for the period 2016-2021. The timeline for Worldwide Data Center Construction market is also being provided in the report starting from evolution, current market scenario, and future changes of the technology.

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Data Center Construction – Key Vendors

The report Data Center Construction market also provides the competitive landscape of the key players. The report covers the players operating in the entire value chain of the market. The major players identified from our analysis are AECOM, DPR Construction, Holder Construction, Jacobs Engineering, and Turner Construction.

The report also covers the other prominent vendors in the market such as Aceco IT, AECOM, BHP Design, Bruce Shaw, CSF group, DPR Construction, Drake & Scull International, Flour, ISG, Jacob Engineering Group, McLaren Group, Mercury Engineering, Sara-Timur, Sweett Group, and The Whiting-Turner Contracting.

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The Key Objectives of the Study Are As Follows

1. To provide a detailed analysis of where data centers are being used today
2. To provide a breakdown of the various segments, which using data centers and also their contribution to the overall market.
3. Analysis for Segmentation by type of Construction, and by Tier standards are being covered in the study
4. To list the key regions and their respective countries that have employed this product
5. To provide the competitive landscape of the key players operating in this market and how the market will evolve over the forecast period
6. To provide strategic insights into what is happening in the market and what could as well as should happen in the market during the forecast period
7. To provide key insights into the various factors that are aiding as well as adversely affecting the market and how this scenario will change during the forecast period

Why Should You Buy This Study?

The study will tell the reader how the market has been performing over the last few years and how it is expected to perform over the next five years. Detailed analysis of the performance of the market is provided thereby providing the reader with key insights into what is taking place and how the market is being affected, both positively and adversely. Individuals who are interested in knowing which are the key companies involved in the market as well as which are some of the key products which these companies sell should purchase this report. Organizations interested in entering or expanding their presence in the said market will understand, which are the key application areas that are seeing high growth and the reasons for the same.

In short, the study will provide a holistic view of data center construction projects, which are the companies that do this, what are the factors that contribute to this market and also what are some of the trends that have started to surface and are expected to be a strong driving force in the market over the next five years.

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