

This guide provides an overview of best practices for energy-efficient data center design which spans the categories of information technology (IT) systems and their environmental conditions, data center ...

The joint initiative offers a competitive and future-proof solution: an industry-first integrated, on-site power generation system paired with modular data center construction. This approach enables data ...

Review the costs, timelines, and essential equipment in this data center construction guide. Plus, see the best way to speed up construction and optimize your build.

Riot Platforms" veteran data center development team has extensive experience developing and delivering hyperscale data centers with collective experience spanning design, ...

In this in-depth article, we explore the top 10 largest data center construction firms in the world according to the total data center capacity delivered, examining their key facilities, infrastructure capacity, and ...

Construction of renewable energy capacity like solar, to power digital AI and data centers is critical. Physical AI and construction autonomy are making it happen.

Objections to new data center projects in communities across the US have focused on the perception that, along with new development, comes higher emissions, overburdened utilities, and ...

A rendering of the exterior of Meta's planned El Paso data center. (Courtesy Meta Platforms) As Meta Platform begins construction on its new multi-billion dollar El Paso data center, El ...

Data centers face construction delays and energy bottleneck as resistance grows.

Designing data centers with alternatives to traditional utility power creates a more sustainable and resilient digital infrastructure. This approach ensures reliable operation while ...

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