



# Cost of Vietnam Micro-Module Data Center

Vietnam offers some of the lowest data center construction costs in Asia, ranging from US\$5.5 million to US\$8.4 million per MW, according to Cushman & Wakefield.

According to the Asia Pacific Data Centre Construction Cost Guide 2025 by Cushman & Wakefield, which covers 90 data centre clusters in 26 cities, ...

APAC continues to see a strong boom in the DC market. Currently 9.8GW in operation across APAC, 3.4GW under construction, 8.8GW in planning stages. 6%. The North has state-owned databases of ...

The market now ranks second in Southeast Asia for data center investment returns, delivering a yield on cost of 17.5-18.8%, positioned just behind Singapore's 21-23%.

Discover Vietnam's rapidly growing data center market, fueled by AI and digitalization. This report analyzes investment opportunities, market dynamics and competitive costs.

This article provides a detailed analysis of the Vietnam data center landscape, exploring key trends, market segments, and strategic insights to guide investment and operational decisions.

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6Wresearch actively monitors the Vietnam Micro Data Centers Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook. ...

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FPT's new data center could help nearly double FPT Telecom's current data center capacity, implying a medium-term double-digit growth potential for FPT Telecom's data center segment performance, ...

With the ongoing digital transformation and the increasing adoption of emerging technologies, the data center market is expected to sustain its growth in the coming years. However, ...

A recent report by Cushman & Wakefield highlights Vietnam's competitive edge in data center investment. With an average construction cost of \$6.9 million per megawatt (MW), Vietnam ...



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