

Delivering data centers that meet your needs for today and tomorrow.

With your top concerns in mind, we focus on providing the latest in construction technology to deliver future-enabled infrastructure. Having built millions of square feet of data center projects around the globe, our mission critical experts use their time-tested, in-depth knowledge to minimize first costs and reduce total cost of ownership.

We build to enhance your business. In facilities where continued service is not only expected, but essential, our specialists know how to keep all systems online while building in live environments. We bring an agile approach that meets your current needs and equips your facility with the flexibility to adapt to future demands. Secure in the knowledge that your business is protected, you will have the freedom and versatility to expand your data center into

a true asset.

We build for scalability. Our strength is delivering right-sized data centers to meet your immediate and future requirements. We use strategic methods, such as modular solutions, to build your facility with short- and long-term goals in mind. In doing so, we minimize your upfront investment, maximize your flexibility and scalability and help keep operational costs low.

We build as one. By working cohesively with designers and owners, we develop optimal solutions to seamlessly solve complex issues. Skanska partners with you early in the design process, going beyond initial plans, to assure an innovative facility that will keep pace with your customers' needs. Our integrated teams drive collaboration and accelerate project delivery because we take the time to fully understand your objectives and bring the best minds in the industry to the table.

We build what matters.

We partner earlier to assure an innovative facility that will keep pace with customers' needs.



SKANSKA

Related Experience



Peak 10 Data Center Development Franklin, Tennessee



Aligned Data Center Phoenix, Arizona



Due to confidentiality, no photo is available.

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Confidential Client Adaptive Reuse Program Ashburn, Virginia



Confidential Financial Client Data Center Upgrade Dayton, New Jersey



Confidential Data Center Upgrade Bridgewater, New Jersey



IBM Data Center Expansion Sterling Forest, New York



IBM Data Center Expansion Southbury, Connecticut



Confidential Computer Center Toronto Metropolitan Area, Ontario



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