

SAFE, STRATEGIC LOCATION

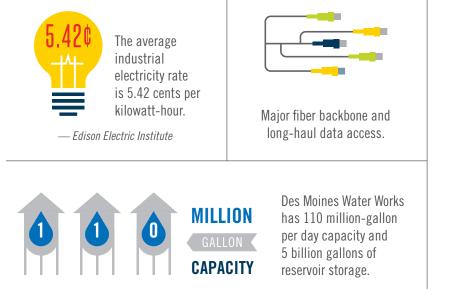


The cost of doing business is 17 percent lower than the national average. — *Moody's Analytics*



Large pre-qualified, development-ready data center sites.

RELIABLE, RENEWABLE UTILITIES





MidAmerican Energy invested \$4.5 billion in new wind energy development, which will generate wind energy equal to 100 percent of annual customer sales in lowa by the end of 2020.







HIGH-SPEED TAX BENEFITS

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No sales or use tax on computers used in the processing of data. No personal property tax on computers. Tax abatement or rebate for new construction or building improvements.



For investments of \$200 million or more, equipment directly connected to data center computers is exempt from property tax. Also, there is a sales tax exemption on equipment, electricity and back-up fuel.

Investments of \$1 million or more receive a 50 percent sales tax rebate on electricity and back-up fuel. Investments of \$10 million or more also receive a 50 percent sales tax rebate on equipment directly connected to the data center.



INNOVATION-DRIVEN WORKFORCE



A total of 18 higher education institutions with several collaborating curriculum programs with local companies.



Thirty-seven percent have a bachelor's degree or higher. — U.S. Census Bureau



APPLE

In August 2017, Apple announced plans to purchase 2,000 acres and build a \$1.4 billion, 400,000-square-foot data center in Waukee. Construction on the data center is expected to start in the spring of 2019 and Apple plans to bring it online in 2020.

FACEBOOK

Since 2013, Facebook has invested more than \$2 billion on three data centers in Greater Des Moines (DSM) totaling 1.5 million square feet. In May 2017, Facebook announced the construction of a fourth data center that will add an additional 1 million square feet.

MICROSOFT

Microsoft has invested \$2 billion in its first two data centers in Iowa and has announced a third data center in West Des Moines with an estimated 1.7 million square feet, which will be Microsoft's largest data center project to-date in the U.S.



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