



Meta Beaver Dam Data Center



The Beaver Dam Data Center will be part of our global infrastructure that brings Meta technologies and programs to life, making the future of human connection possible.



\$1B+

Data center investment in Wisconsin

100+

Operational jobs supported once completed

1,000+

Skilled trade workers on site at peak construction

Operating Responsibly



Responsible energy and water use

Meta is partnering with Alliant Energy to plan for our energy needs and to ensure we are paying the full costs for the energy used by our data center, so consumers are not negatively impacted. Meta has also worked with the City of Beaver Dam to pay the full cost of water and wastewater service for our data center. Our operational data center buildings achieve LEED® Gold certification by focusing on efficiency, sustainability and innovation.



Water stewardship

Our goal is to be water positive in 2030, where we will restore more water than we consume globally where Meta has owned operations. An initial irrigation-efficiency project for local farmers will restore millions of gallons of water to the Rock River Basin each year over the next 10 years.



Clean and renewable energy

We are committed to supporting the addition of new energy projects to the grid, including identifying and contracting new clean and renewable energy projects within the region. Meta matches all of its electricity use with 100% clean and renewable energy.



Our global fleet of data centers supports Meta technologies that empower more than 3.6 billion people around the world to share ideas, offer support and make a difference.

datacenters.atmeta.com



Partnering with Wisconsin

Meta is committed to being a good neighbor and community partner. We do this by working with city and local partners to fund new critical infrastructure, such as roads, energy, water, wastewater and conservation projects, in addition to providing grants annually to support schools and nonprofits.



Jobs to build and operate our data centers

We're committed to supporting local jobs in communities where we have data centers. Each data center building requires hundreds to thousands of skilled trade labor jobs to construct — steel workers, pipefitters, electricians, carpenters, fiber technicians and more. Once operational, each data center supports hundreds of jobs — electricians, HVAC specialists, server and network techs, and engineers — to run some of the world's most advanced data centers.



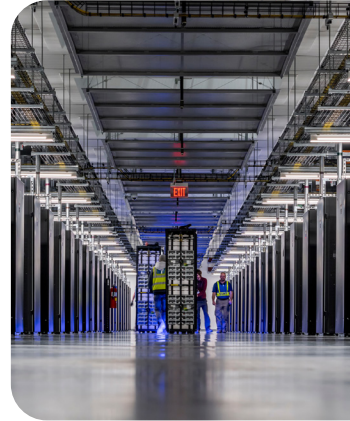
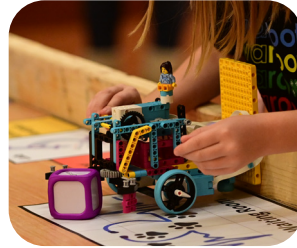
Workforce Development

Meta is investing in the workforce that's building America's digital infrastructure — starting with the communities where we live and work. That commitment includes America's Workforce Academy (AWA), a nationwide, unprecedented fast-track to a long-term career in a skilled trade. Powered by an initial \$115 million first-year investment, AWA is a cost-free program that supports all participants while they learn and then guarantees a job for all graduates. Graduates earn both the industry-recognized National Center for Construction Education and Research (NCCER) credential and an America's Workforce Certificate, both designed to travel with the worker across employers and industry sectors.



Supporting local organizations

Meta supports the community through The Future is for Everyone Fund, providing direct funding for local nonprofits that support the community. Our grants program will launch at the Beaver Dam Data Center in fall 2026. Additionally, we will bring our no-cost digital skills training workshops to Beaver Dam, helping small businesses and nonprofits grow their social media presence.



Water Stewardship

Our water stewardship program is focused on increasing data center water efficiency, supporting water restoration and conservation projects in watersheds where we have data centers, and being transparent with our water data. An initial water restoration project with Netafim will support farmers in deploying irrigation-efficiency and agroforestry techniques, saving millions of gallons of water each year.

The Beaver Dam Data Center will prioritize on-site water efficiency by:

- Using an efficient closed-loop, liquid cooled system that will use zero operational water.
- Landscaping with native vegetation to reduce irrigation demands.
- Capturing and infiltrating rainwater on site.
- Incorporating water-saving fixtures and technologies within data center facilities.



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