



Meta Odense Data Centre

The Odense Data Centre is part of our global infrastructure that brings Meta technologies and programmes to life, making the future of human connection possible.

10B+ DKK

Data centre investment in Odense

175

Operational jobs supported

1,200

Skilled trade workers on site at peak construction

35M+ DKK

Direct funding to Odense-area not-for-profits, schools and community initiatives

180+

Grants and sponsorships provided locally since 2020

723.8 MW

New solar and wind energy projects supported by Meta are being added to local grids in Europe, including 211 megawatts from three new solar projects in Denmark, to match our data centres' electricity use with 100% clean and renewable energy

Operating Responsibly

- Our goal is to be water positive in 2030, where we will restore more water than we consume globally where Meta has owned operations.
- Meta is committed to supporting the addition of new energy projects to the grid — this includes 723 megawatts of new clean and renewable energy added to local grids in Europe. In Denmark, this includes 210 megawatts from three new solar projects to match our data centres' electricity use with 100% clean and renewable energy.
- Our data centre buildings achieve LEED® Gold certification by focusing on efficiency, sustainability and innovation.



Our global fleet of data centres 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 Odense

Meta is committed to being a good neighbour and community partner. We do this by supporting jobs and sourcing labour and materials locally where we can, participating in community and water restoration projects, and partnering with local chambers, small businesses and not-for-profit organisations.



Supporting local organisations

Meta supports the community through our annual Data Centre Community Action Grants programme providing direct funding for local nonprofits that support the community. Additionally, we bring our no-cost digital skills training workshops to Odense, helping small businesses and nonprofits grow their reach. We won the 2023 Danish Data Centre Industry Award for "Contribution to Society," highlighting our commitment to the long-term vitality of Odense.

Community spotlight: Restoring wetlands around Odense Fjord

In 2025, Meta was proud to support Odense Kommune — the Environmental and Climate Administration — with a donation to support their vital wetlands restoration project for the Odense Fjord. By investing in this project, Meta is contributing to the restoration of vital habitats and the improvement of water quality in support of the municipality's ambitious climate goals. The Odense Fjord, designated as a vulnerable water body, is mandated to achieve good ecological status by 2027 under the EU Water Framework Directive. This initiative is a collaborative effort led by the Odense Fjord Partnership, which includes local businesses, environmental associations and the regional farmers' association.



Operating Responsibly

We approach data centre sustainability from the ground up — from design and construction to operations — by prioritising energy efficiency, clean and renewable energy, water stewardship, and responsible management of equipment across our global fleet at end-of-life. Our Odense Data Centre also won the 2021 Green Data Centre of the Year Award from the Data Centre World Awards.



Net zero emissions goals

Our goal is to reach net zero emissions across our global value chain in 2030. Our data centres' electricity use is matched with 100% clean and renewable energy through our strategy of adding additional renewables to the local grid, which also helps decarbonise the electricity system. This includes 211 megawatts from three new solar projects in Denmark to match our data centres' electricity use with 100% clean and renewable energy.



Heat recovery from servers

165,000 megawatt hours of free surplus heat from the data centre's server halls are delivered to the local district heating system operated by Fjernvarme Fyn and distributed to up to about 9,000 households in Odense. This unique project is the result of strong community and business partnerships, proximity to the local district heating grid, joint infrastructure to incorporate the system into the data centre design and a great deal of planning.



We're proud to support community projects led by:

Allerup Gamle Have	Kræftens Bekæmpelse
Bedre Psykiatri	Odense Lokalforening
Beskæftigelses - Og Socialforvaltningen, Odense Kommune	Kulturmaskinen
Børn- og Ungeforvaltningen, Odense Kommune	Lokalhistorisk Arkiv for Fraugde, Allerup, Davinde og Tornbjerg Sogn
Børnene i Robotbyen	Løkkehus Børnehjem
Coding Class	Matematikcenter
Coding Pirates	Nedsat Syn
CSM Syd - Frivilligsektion	Odense Tekniske Gymnasium
Den Frie Rådgivning	Red Barnet Odense
Foreningen Retshjælpen Fyn	Social Sundhed
Frivilligcenter Odense	Syddansk Erhvervsskole
High5Girls	Syddansk Universitet
Højby Billard Klub	Teknologiskolen
Klima og Miljøforvaltningen, Odense Kommune	Vesterbro Brædspil
	Veterandykkerne
	And 34 public schools in Odense



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