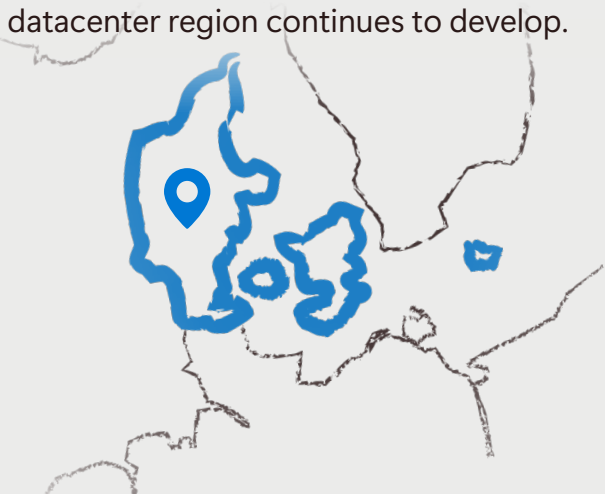


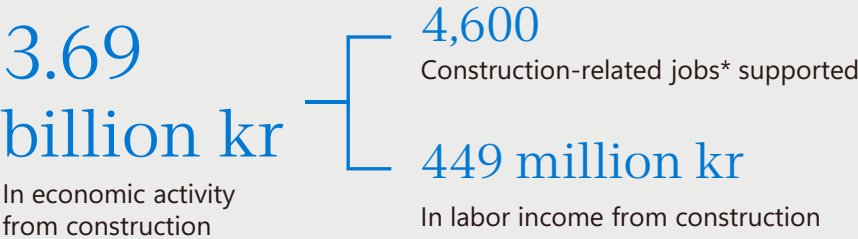
Microsoft's datacenter economic impact in Denmark



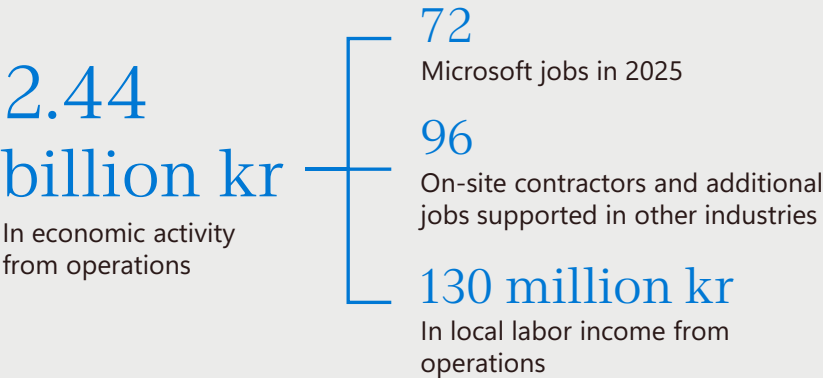
Microsoft is making significant investments in datacenters across Denmark in Køge, Roskilde, and Høje-Taastrup, driving billions of Danish kroner (kr) in local economic impact through job creation and community programs. The analysis demonstrates that while construction phase has already created a significant economic impact, we are only in the initial stage when it comes to operations, which is expected to create long-term benefits as the datacenter region continues to develop.



Construction impacts since 2022



Operational impacts in 2025

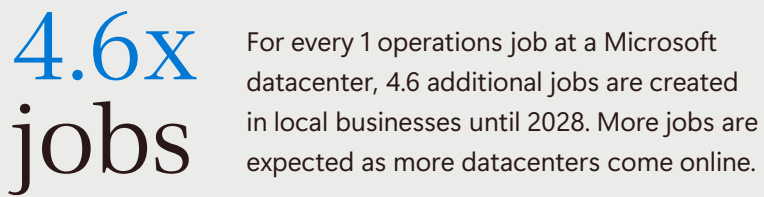


*Construction-related jobs include direct on-site construction labor, indirect jobs within regional supply chains, and induced jobs supported by household spending.

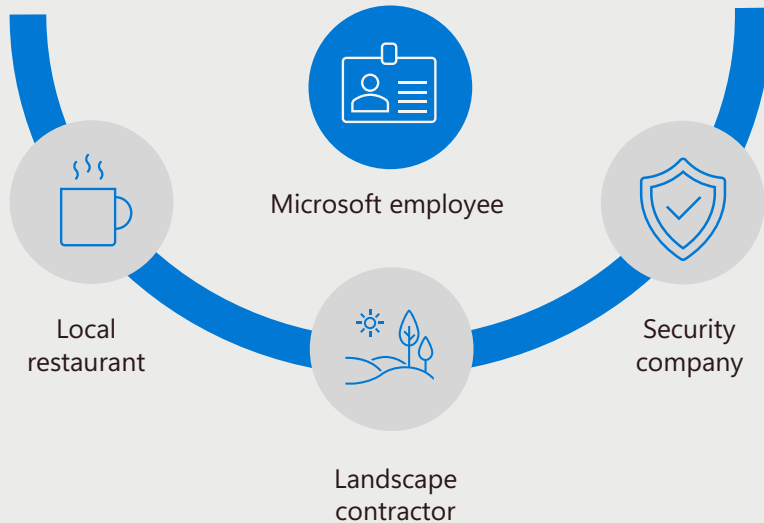
**Local jobs include direct Microsoft datacenter employees, indirect supplier and service-provider jobs, and induced jobs supported when workers spend wages locally.

Published July 2026. This document shares data from December 2025, and it includes estimated information and projections. The information is provided as is and may change without notice.

Ongoing economic impacts



The local economic benefits from datacenter development create jobs in multiple industries. This includes direct, indirect, and induced jobs.**



Microsoft's datacenter economic impact in Denmark

CONTINUED



Future datacenter economic impact

Operational impact in 2028, projected	2.2 billion kr Estimated economic activity†	400 Local jobs supported**	650 million kr Labor income
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Community investments

We invest hyper-locally where we build datacenters. In Denmark, we have supported STEM education opportunities, skilling and technology development, and the local environment through community investments.

4.5 million kr

Invested in local community projects since 2023, including the Tech Innovation Lab.

Microsoft has also invested in wider infrastructure improvements:

Excess heat created in a Microsoft datacenter in Høje-Taastrup, Denmark, is set to be repurposed to heat the local community through a new project with district heating organization VEKS and HTF. The datacenter, which is currently under construction, will produce enough heat to warm around 6,000 local homes.

Next to one of Microsoft's state-of-the-art Danish datacenters in Høje-Taastrup, a new 40,000 m² public park—the Office Park—has been created in partnership with the municipality, showing how digital infrastructure can coexist with green, community-friendly spaces.

†Economic activity is how people earn and spend money, helping communities grow through jobs, shopping, and local services.

**Local jobs include direct Microsoft datacenter employees, indirect supplier and service-provider jobs, and induced jobs supported when workers spend wages locally.

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Explore how the impact is calculated

aka.ms/EconomicImpact



Learn more by visiting our Denmark datacenter community page

aka.ms/Danmark-DC

