

Microsoft's datacenter economic impact in San Antonio, TX

Microsoft is making significant investments in datacenters across Bexar and Medina Counties, Texas, driving billions of dollars in local economic impact through job creation, tax revenue, and community programs.



Construction since 2016

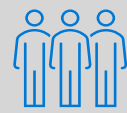
\$2.34 billion
in economic activity*



17,400
local jobs** supported

\$1.05 billion
in labor income

+1,600
On-site contractors and additional jobs supported*



635
Microsoft direct jobs in 2025

Operations since 2019

\$2.5 billion
in economic activity*

\$700 million
in local labor income

Ongoing economic Impacts

3.6x jobs

For every 1 operations job, 3.6 additional jobs are created in local businesses through 2028. More jobs are expected as more datacenters become operational.

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



Microsoft's datacenter economic impact in San Antonio, TX CONTINUED



Future datacenter economic impact

Expected operational impact in 2028	\$640 million Economic activity*	4,300 Local jobs**	\$360 million Labor income
Additional construction-based economic impact through 2028	\$350 million In economic activity*	2,500 construction jobs per year	\$190 million Into labor income

Microsoft taxes and economic impact



In 2025, Microsoft datacenters generated **\$48.4 million** in incremental tax revenue in Bexar and Medina counties

Microsoft — **#1 taxpayer**
in Bexar and Medina Counties

Community investments

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

\$3.3 million
invested since 2018

Explore how the impact is calculated

aka.ms/EconomicImpact



Learn more by visiting our Texas datacenter community page

aka.ms/GreaterSA



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

**Local jobs include direct jobs which are the people hired for a datacenter, indirect jobs which help by providing services like security vendors, and induced jobs which are created when those workers spend money in the community, like workers at a local restaurant.