

Data Centers Help Local Communities

In communities that accept them, data centers pay for infrastructure upgrades, local services like schools, and important sustainability projects.

Here are some examples:

Loudoun County, Virginia

Data centers generate about **\$895 million** in property tax revenue, **over 95% of the county's entire operating budget**.

Without data centers, the typical Loudoun homeowner's property tax bill would have to **rise by roughly \$5,800 a year, a 91% increase**, just to maintain current services.

New Albany, Ohio

A single data center generated **\$3.9 million** in local tax revenue. Amazon committed more than **\$15 million** in direct annual payments to Marysville schools for 15 years.

Data centers delivered **\$1 billion** in state and local tax revenue in 2024.

Los Lunas, New Mexico

Meta's data center campus has generated **\$145 million** in local tax revenue, plus **\$189 million** for the state. Meta has invested more than **\$2.5 billion** in the community over nearly a decade, **providing over \$6 million to local schools and nonprofits**.

Meta has invested in restoration projects in the Rio Grande watershed that **restore over 172 million gallons of water a year**.

Montgomery County, Missouri

Amazon is contributing over **\$7 million** directly to the community, as well as **400 permanent technician jobs and thousands of construction jobs**.

Amazon has also partnered with an agricultural firm to help local farmers cut water costs, a project expected to conserve roughly **100 million gallons of water a year**.