

POWER

Reliable Electricity Matters

Reliable electricity is important to every home, farm, ranch, school, and business in the community. Before the Quanah Data Center can connect to the electric grid, utilities, transmission providers, and grid operators perform extensive studies to evaluate reliability, capacity, and infrastructure requirements.



More questions?
Visit [QuanahDC.com](https://www.QuanahDC.com)



Power Planning Happens Before Construction

Utility coordination, engineering reviews, and infrastructure planning determine what is needed before the project can connect. These studies also evaluate the broader grid to help ensure the project does not negatively impact electric system reliability.



The Project Pays for the Infrastructure It Needs

The Quanah Data Center is funding the new substation and other required infrastructure upgrades identified through the utility review process – a private investment tied to this project, not a cost added to other local utility customers' bills.



Infrastructure Investments Stay in the Community

Project-related improvements become part of the region's electrical infrastructure, supporting long-term reliability and helping build a stronger, more resilient grid for the future.