

THE OTHER HALF OF THE EQUATION: AZIO BRINGS AT&T ENTERPRISE FIBER TO ITS TEXAS AI CAMPUS

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Power gets the headlines in AI infrastructure, but a data center without a high-capacity network is just a very expensive building. AI training, inference and GPU cloud workloads move enormous amounts of data, and they need low-latency connections to do it.

On July 31, 2026, Azio AI Holdings announced that it had signed a Master Services Agreement with AT&T for enterprise fiber connectivity supporting the company's initial Texas AI infrastructure platform, a site with 500 MW of planned power capacity. The agreement sets up a standard enterprise connectivity framework across the campus. It is designed to deliver the high-capacity, low-latency network required for AI training, inference, GPU cloud computing, enterprise colocation and other high-performance computing workloads.

The company also said the MSA is expected to streamline network deployment as it works to bring in potential offtakers, the customers who would use the campus's capacity. In its August 20 Atlas One announcement, Azio disclosed that approximately \$2.4 million has been committed for high-capacity connectivity under the AT&T agreement.

For Chief Operating Officer Elgin Tracy, connectivity is a basic requirement for an AI-ready site:

“Reliable enterprise connectivity is foundational to AI infrastructure. This agreement establishes the networking framework supporting our initial 500-megawatt Texas AI platform while creating a scalable operating model that can support future expansion as additional projects move forward under our hyperscale AI strategy.” — Elgin Tracy, Chief Operating Officer [Quote from press release, July 31, 2026]

With the AT&T agreement, Azio's Texas campus now has three of the ingredients AI operators look for: controlled land, on-site power and an enterprise-grade fiber framework from AT&T.

Remaining work at the site includes completing dedicated fiber and site connectivity under the MSA, along with the redundancy and cooling infrastructure required for AI and high-density compute workloads.

Sources

- PR Newswire, July 31, 2026: <https://www.prnewswire.com/news-releases/azio-ai-executes-master-services-agreement-with-att-to-provide-fiber-interconnectivity-on-its-first-500mw-ai-data-campus-302840109.html>
- GlobeNewswire (via IBN), Aug. 20, 2026: <https://markets.businessinsider.com/news/stocks/azio-ai-holdings-announces-atlas-one-a-500-acre-site-designed-for-up-to-500-mw-of-behind-the-meter-power-1036478709>