



AI Prefab Solutions Receives Texas Engineering Firm Registration from the Texas Board of Professional Engineers and Land Surveyors

Registration authorizes the Austin-area critical-infrastructure manufacturer to offer professional engineering services in Texas, reinforcing its one-accountable-partner model as its first system enters production in September

HUTTO, Texas — September 4, 2026 — AI Prefab Solutions, LLC, a Texas-based critical-infrastructure manufacturer, today announced that it has received its engineering firm registration from the Texas Board of Professional Engineers and Land Surveyors (TBPELS). The registration authorizes AI Prefab Solutions to offer and provide professional engineering services in the State of Texas under the Texas Engineering Practice Act.

AI Prefab Solutions designs, builds, integrates, and factory-tests prefabricated modular power solutions that bring hyperscale data centers and semiconductor facilities online faster, safer, and more reliably. With firm registration in place, the company brings professional engineering fully in-house — from high-voltage distribution all the way to the compute — so customers work with one accountable partner across design, fabrication, integration, testing, and deployment.

“Our customers count on us to stand behind every system as one accountable partner, and that starts with engineering,” said Shane Reed, Chief Technology Officer of AI Prefab Solutions. “Registration with the Texas Board of Professional Engineers and Land Surveyors puts licensed professional engineering at the core of how we design, build, and factory-test every power block that leaves our facility. It reflects the standard of care our customers expect and the safety and quality culture we are building in Hutto.”

Engineering Rigor, Built In

The firm registration builds on a milestone year for AI Prefab Solutions, which opened its headquarters facility, Innovation 8, at Innovation Business Park in Hutto, Texas, north of Austin, in August. The company’s first system enters production in September 2026, and its Quickstart lines of standardized, factory-tested power modules and skids complete Level 3 online startup in 120 minutes. Registered-firm status ensures that this speed is matched by engineering discipline, with protection schemes, sequences of operation, and control-power networks engineered and verified before systems ever reach the site.

About AI Prefab Solutions

AI Prefab Solutions is a critical-infrastructure manufacturer based in the Austin area in Hutto, Texas. The company designs and delivers factory-built modular power and IT infrastructure solutions for hyperscale data centers, semiconductor facilities, AI, and high-density compute, with systems designed, fabricated, integrated, tested, and deployed by one accountable partner. AI Prefab Solutions takes a holistic systems approach, from high-voltage distribution all the way to the compute, accounting for protection schemes, sequence of operation, and control-power networks to deliver grid-friendly solutions.

Learn more at ai-prefab.net.

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