



AI PREFAB

Texas-based AI Prefab Solutions Brings New Investments to Hutto, Texas with Launch of Factory-Built Power and IT Infrastructure for the AI Era

New Austin-area manufacturer brings prefabricated, factory-tested modular power and IT solutions to hyperscale data centers and semiconductor facilities, with its first system entering production in September

HUTTO, Texas — August 12, 2026 — AI Prefab Solutions, a Texas-based critical-infrastructure manufacturer, officially opened its doors today, bringing new investments and economic opportunity to the Hutto area, including through a dedicated veteran employment program.

AI Prefab Solutions brings innovative approaches to meet the demand for AI compute. The company designs, builds, integrates, and factory-tests prefabricated modular power solutions that bring hyperscale data centers and semiconductor facilities online faster, safer, and more reliably.

While traditional on-site construction is slow, labor-constrained, and difficult to repeat across sites, AI Prefab Solutions moves that work into a controlled factory environment, developing standardized modular power blocks that are built, integrated, and tested before they ever reach the site. The result is up to 50% faster speed to power versus stick-built construction, 100% factory testing before shipment, and repeatable megawatt-scale power blocks that deploy predictably across campuses and regions.

“We are focused on leading the data center community in bringing the most innovative, efficient, and environmentally responsible critical infrastructure solutions to market while meeting the demand of AI compute,” said Kamal Diwan, Chief Executive Officer of AI Prefab Solutions and a University of Texas alumnus. “The next era of AI requires innovation, and we are both innovating the next generation of solutions while staying focused on the products our customers need today.”

Bringing Jobs to Hutto, Supporting Veterans

AI Prefab Solutions is headquartered at its newest facility, Innovation 8, at Innovation Business Park in Hutto, Texas, north of Austin. Stretching just under three football fields in length, the facility will allow the company to build at the volume its customers demand, with the company’s first system entering production in September 2026.

The company plans to add 200 to 300 full-time employees by 2028, creating high-quality advanced-manufacturing jobs in the Hutto and greater Austin communities. AI Prefab Solutions is launching a veteran hiring initiative, actively recruiting military veterans whose technical training, discipline, and mission-first mindset translate directly to building critical infrastructure.

Speed to Power, Without Compromise

The company launches with a complete portfolio of prefabricated power solutions, including custom-configured power modules and power skids. Additional offerings include Quickstart power modules, Quickstart power skids, high voltage substation prefabricated solutions, behind the meter generation solutions; integrated transformer FLISR systems, and controls & automation that tie every module together into one observable system.

Our Quickstart lines include standardized, factory-tested designs that complete Level 3 online startup in 120 minutes. This is speed the industry has not seen before.

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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