



For more information:

Kelly Stickelmaier, Director of Marketing
309-258-9079 | kstickelmaier@elmlc.com

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ELM MicroGrid and ELM Solar Energize The Colony, Texas with Cutting-Edge Manufacturing Facility, Pioneering Green Job Growth and American Innovation

New 125,000 sq.ft. manufacturing facility introduces 150 renewable jobs to suburban Dallas.

The Colony, Texas - April 18, 2024 - ELM Microgrid and ELM Solar proudly announces the grand opening of its state-of-the-art 125,000 square-foot manufacturing and distribution facility in The Colony, Texas. This milestone event marks a significant step forward in promoting American-made innovation, advancing resilient energy solutions, and creating manufacturing jobs.

Located northwest of Dallas, the new facility has created 70 jobs, rising to 150 jobs, in microgrid and solar thermal technology design, manufacturing, and logistics. By having production and distribution located in The Colony, ELM MicroGrid and ELM Solar will be better positioned to meet the growing demand for energy resilience solutions from commercial and industrial customers.

"We are thrilled to inaugurate our state-of-the-art manufacturing facility in The Colony, Texas," said Lee C. Graves, Founder and Chairman of ELM Companies. "By leveraging innovative technologies and a talented workforce, we aim to meet the growing demand for common-sense, resilient energy solutions and drive the energy economy that Texas is world famous for."

Central to the facility's operations is the unveiling of ELM's second-generation battery energy storage system (BESS) during the opening. This technology is aimed at further supporting critical infrastructure across the utility system. Additionally, ELM recently announced it will begin to manufacture its UK partner, Naked Energy's solar thermal technology, Virtu, at the site. The organization can provide battery energy storage and solar thermal collectors for various commercial applications, reducing reliance on grid electricity and alleviating strain on the system. Moreover, ELM Microgrid and ELM Solar take pride in their commitment to producing products made in America, supporting local supply chains, and promoting domestic manufacturing.

"We believe that American manufacturing is not just about producing goods; it's about investing in our communities, empowering our workforce, and driving sustainable economic growth," stated Aron Bowman, President of ELM MicroGrid and ELM Solar. "By establishing our cutting-edge facility in Texas, we reaffirm our dedication to American innovation and the importance of local manufacturing in shaping a resilient and prosperous future."

This new factory, in addition to its manufacturing site in Oklahoma, will allow ELM to increase its production to 1,000 microgrid units per year. By 2025, ELM plans to also handle all manufacturing for the North American Virtu solar projects within the US, reducing reliance on foreign suppliers for its US customers. They are aiming to produce out 150,000 Virtu collectors by 2028.

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ELM Grand Opening, Page 2

ABOUT ELM COMPANIES

Started in 1998, ELM Companies develops innovative and sophisticated solutions for energy and utility services that assure your compliance with regulations, improve your grid reliability, and streamline distribution.

They have continuously built innovative technology solutions through direct utilities experience and understanding with:

- **ELM Utility Services:** 1300+ fleet servicing over 3,000,000 tickets per year across the U.S. utility industry.
- **ELM MicroGrid:** Battery energy storage systems implemented for utility companies, the U.S. Military, and large enterprises.
- **ELM LaunchPoint:** Precise, cloud-based utility mapping that provides instant access to your infrastructure data.
- **ELM Solar:** North American manufacturer and distributor for Naked Energy solar thermal solutions.

ELM Companies: ELMllc.com | ELM MicroGrid: ELMmicrogrid.com | ELM Solar: ELMsolar.us

ABOUT NAKED ENERGY

Naked Energy is a British design and engineering business, leading the global innovation in solar thermal and solar PVT. Naked Energy's mission is to change energy for good, by displacing fossil fuel in global commercial and industrial buildings through the deployment of its high impact, cost effective and versatile solar heat and power technologies. Naked Energy's high energy density solutions are capable of decarbonizing heat cost-effectively and with limited space; its solar PVT technology delivers up to four times the carbon savings per m² in comparison to conventional solar PV.