



For more information:

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

For Immediate Release

ELM MicroGrid Welcomes Advanced Green Technologies to its Dealer Network
Expanding Access to Innovative Energy Solutions

The Colony, TX – ELM MicroGrid, a leader in battery energy storage, is pleased to announce that Advanced Green Technologies (AGT), a top provider of solar energy solutions in Florida and the Caribbean, has joined its esteemed dealer network. This partnership marks a significant step in ELM MicroGrid's mission to broaden the reach of sustainable and resilient energy solutions across various sectors.

By becoming a member of ELM MicroGrid's dealer network, AGT will enhance its offerings with ELM's cutting-edge microgrid solutions and intelligent energy management platform. This collaboration will enable AGT to deliver comprehensive, scalable, and sustainable energy solutions tailored to meet the diverse needs of commercial, industrial, and residential clients.

"We are thrilled to welcome Advanced Green Technologies into our dealer network," Aron Bowman, President of ELM MicroGrid. "AGT's strong reputation and proven expertise in the solar energy industry make them a valuable addition to our team. Together, we are well-positioned to drive the adoption of resilient and efficient energy systems that promote sustainability and energy independence."

AGT's inclusion in the ELM MicroGrid dealer network underscores the commitment of both companies to advancing clean energy solutions. Customers will benefit from the enhanced capabilities provided by ELM MicroGrid's sophisticated energy technologies, which include seamless integration of renewable energy sources, improved grid reliability, and optimized energy consumption. These solutions contribute to significant cost savings and reduce environmental impact.

"Joining ELM MicroGrid's dealer network is a significant milestone for us," said Michael Kornahrens, President of Advanced Green Technologies. "This partnership enables us to expand our portfolio with innovative microgrid solutions that provide our clients with increased energy independence, resilience, and efficiency. We are excited about the opportunities this collaboration presents and are confident that it will drive significant value for our customers."

The partnership between ELM MicroGrid and AGT is expected to accelerate growth and strengthen their presence in the renewable energy market. Both companies are dedicated to pioneering green technologies and fostering sustainable development for future generations.

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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

About Advanced Green Technologies

Advanced Green Technologies (AGT) is a solar contractor specializing in the design, procurement, and construction (EPC) of commercial, industrial, and utility-scale solar energy projects for clients in Florida and the Caribbean.

Established in 2007, AGT is an experienced, award-winning contractor completing more than 450+ Megawatts of renewable energy solutions across many market segments including private business, education, defense, government, manufacturing, and local utility companies.

From initial project planning and construction to ongoing operations and maintenance, we can deliver a comprehensive turnkey solar energy solution that you will be happy with from start to finish.

Advanced Green Technologies: agt.com