



# Cuba texas energy storage

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Everything we do helps define the built environment. And our people are what makes redefining possible...possible. Unlocking authentic partnerships allows us to bring critical services to you earlier to enhance the entire process. The result? Better projects, better experiences and better impact.

We're focused on improving the way capital projects get done. From design to operations, we love to solve complex challenges and exceed expectations. Discover how our comprehensive solutions can help you achieve more with your next investment.

Together, everything is possible. With our experts at your side every step of the way, learn what it's like to have a partner who really cares about your business and understands your goals.

We thrive on solving complex challenges across diverse locations. Every project, no matter how small, is crucial to your business. Working together, we deliver high-performing assets tailored to the unique requirements of your region.

Vistra and Mortenson successfully completed the DeCordova Energy Storage Facility, bringing 260 MW/260 MWh battery energy storage to Texas. The facility is now operational, storing and distributing electricity to the grid across the region.

The project, located in Granbury, Texas, is the largest of its kind in the state to date, and is part of a \$1 billion investment Vistra has committed to within the Texas ERCOT market. Not only is the battery storage contributing to providing green energy to the region, but it is also the second of seven new renewable energy projects Vistra is completing in Texas, as part of their Vistra Zero portfolio.

"As our fleet and electric grids across the country transition to cleaner generation, we haven't lost sight of our essential role in providing reliable, affordable electricity. The battery storage technology at DeCordova accomplishes those objectives - providing instantaneous-start, dispatchable generation to help balance the intermittency of renewable energy as the electric grid transitions to low-to-zero-carbon resources," said Curt Morgan, CEO of Vistra.

Mortenson and Vistra alike are committed to bringing renewable energy to the communities where they work and support. While both companies are focused on contributing to providing green energy to the grid, they are also both measuring their own operational efforts to ensure they are driving towards a green, sustainable future.



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