



## Enel Starts Construction of Solar + Storage Project in Texas

*The Ables Springs Solar + Storage Project, in Kaufman County, will add new clean power and flexible storage capacity to the ERCOT grid.*

**Dallas, Texas – March 20, 2024** – [Enel North America](#), one of the [largest](#) clean energy operators in the U.S., has started construction of the Ables Springs Solar + Storage Project in Kaufman County, Texas. The project pairs a 186-megawatt (MW) solar photovoltaic (PV) system with a 115 MW / 169 MWh battery energy storage system.

"When ERCOT conditions tightened this winter, Enel's solar and storage plants provided crucial generation and quick-response batteries that helped keep the lights and heat on. As Texas' battery storage leader, we're proud to continue deploying new clean power and flexible storage capacity in the Lone Star State," said Stephen Pike, head of Enel North America's renewable energy business, Enel Green Power North America. "With over 16 years of experience operating renewables in Texas, our industry-leading team delivers the proven solutions needed for a resilient, affordable and clean grid. Furthermore, our commitment to sustainability means our projects realize meaningful benefits for the environment and the surrounding community."

Enel is the largest operator of utility-scale energy storage in Texas—a state [increasingly turning](#) to batteries to maintain grid reliability amid extreme weather and rising power demand. Ables Springs is Enel's 17<sup>th</sup> renewables project in the state, where it has installed 3.8 GW of wind and solar capacity plus over 1 GW of grid-scale storage. Enel's new project is located in the same county as the [Lily](#) solar + storage plant, the company's first facility to integrate utility-scale renewables and storage, which began operations in 2021.

Ables Springs is expected to generate 320 GWh of clean energy each year, enough to meet the needs of over 30,000 households. Over its lifetime, the project is expected to generate around \$60 million in tax revenue for schools and public services. Sustainability principles will be integrated throughout the project, both at the site—through resource efficiency measures and innovative tools—and in the community, where Enel will contribute additional funding to emergency responders and STEM education programs. Ables Springs is expected to come online in late 2024.

Enel is actively building a renewables workforce pipeline in Texas. The company partners with Texas State Technical College to support scholarships for students pursuing vocational training in wind, solar and battery technician programs. At Ables Springs, the company expects to create around 200 construction jobs and several permanent, full-time operations jobs.

Ables Springs was developed by Enel and Red River Renewable Energy, LLC, a joint venture between SunChase Power LLC and Eolian, L.P. With nearly 25 years operating in the US renewables market, Enel North America is one of the largest and most experienced clean energy companies in the country. The company manages a development pipeline of over 32 GW.

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### About Enel North America

[Enel North America](#), part of the [Enel Group](#), is a clean energy leader in North America and is working to electrify the economy and build a net-zero carbon future by decarbonizing energy supply, electrifying transportation, creating resilient grids, and promoting a just, equitable transition. Enel North America serves over 4,500 businesses, utilities, and cities through renewable power generation, demand response, distributed energy resources, smart e-mobility solutions and services, energy trading, advisory and consulting services, and more. Its installed portfolio includes over 10.3 GW of utility-scale renewable

capacity, 1.3 GW of utility-scale energy storage and 97 MW / 216 MWh of distributed energy storage capacity, 4.7 GW of demand response capacity, and 193,000 electric vehicle charging ports. Visit [enelnorthamerica.com](https://www.enelnorthamerica.com) and follow us on [Facebook](#), [LinkedIn](#), [X \(Twitter\)](#), and [YouTube](#) to learn more.