

ENEL NORTH AMERICA BEGINS OPERATING NEW PLANT, ADDING SOLAR AND BATTERY CAPACITY IN TEXAS

- Enel has started operating the Estonian solar-plus-storage plant in Delta County, Texas, supported by power purchase agreements with BXP and Capri Holdings.

Andover, Mass., February 6, 2025 – [Enel North America](#), a clean energy leader in the U.S. and Canada, has started operations at the Estonian solar-plus-storage plant in Delta County, Texas. The 202-megawatt¹ (MW) solar photovoltaic facility is paired with a 104 MW battery energy storage system.

“With this new project, Enel continues to deliver new clean power and flexible storage to meet rising demand,” said **Stephen Pike**, Head of Enel Green Power North America. “Enel’s renewable energy projects create real value for commercial and industrial companies on their journey to decarbonization. The Estonian project illustrates how the private sector will continue to lead the way in the American energy transition.”

Estonian Solar is supported by a [power purchase agreement](#) (PPA) with BXP, Inc. (NYSE: BXP), the largest publicly traded developer, owner, and manager of premier workplaces in the United States, for a 21-megawatt (MW) portion of the project. It is also supported by a PPA with Capri Holdings Limited (NYSE: CPRI), fashion luxury holding group and parent company to Versace, Jimmy Choo and Michael Kors.

“The Estonian commercial operation milestone marks a significant moment in BXP’s renewable energy journey,” said **Ben Myers**, SVP, Sustainability, BXP. “Through our partnership with Enel, we are supporting the acceleration of the energy transition by adding additional, large-scale clean power capacity.”

Estonian Solar is expected to generate around 499 GWh of clean electricity each year, equivalent to the needs of over 46,000 US households. Construction of the plant involved around 400 construction jobs, along with several new permanent local positions for operations and maintenance. Over its lifetime, the hybrid project is expected to generate over \$23 million in new local tax revenue for schools and public services. Enel is one of the largest renewable energy operators in Texas, with around 5 GW of installed wind and solar capacity and 1.3 GW of installed battery storage capacity supporting the ERCOT grid. Enel also manages around 200 MW of demand response capacity in the state.

Enel North America has executed over 100 PPAs representing over 7.3 GW of contracted capacity. Under its [new three-year plan](#), the company will continue to meet rising corporate demand for renewable energy, delivering clean power from 11 GW of wind and solar assets. Enel also plans to continue to add new demand response capacity in the US and Canada, contributing to greater grid flexibility and reliability. North America remains one of the targeted geographies for new investment from the Enel Group.

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Enel North America, part of the [Enel Group](#), is a proven renewables leader delivering clean, flexible and sustainable energy solutions. The company develops, builds, owns and operates renewable power plants and demand response solutions, with over 11 gigawatts (GW) of installed wind and solar capacity, over 1 GW of energy storage and nearly 5 GW of demand response in the US and Canada. Enel is a top-five industry leader for clean power capacity in the US, demand response in North America and utility-scale battery storage in Texas. Learn more at enelnorthamerica.com and on [LinkedIn](#), [X](#), [Facebook](#) and [YouTube](#).

¹ AC power (262 MWac)