



Cross town energy storage Northern Mariana Islands

Plus Power plans to construct Cross Town Energy Storage, a battery energy storage system (center), in Gorham and connect to CMP's energy grid via the Moshers Substation (left).

The enormous storage capacity of Cross Town will be enabled by the 156 containers, which will be filled to capacity with lithium phosphate batteries, similar to how the ...

The Cross Town Energy Storage facility will effectively increase the region's capacity to integrate renewable energy sources, enhancing overall power stability and reliability. It will also help in reducing the need for costly infrastructure upgrades, ultimately benefiting both residents and businesses in southern Maine.

The Cross Town project will add 175 MW of storage to New England's grid while helping to ensure Maine meets its 2030 and 2050 decarbonization goals.

The enormous storage capacity of Cross Town will be enabled by the 156 containers, which will be filled to capacity with lithium phosphate batteries, similar to how the batteries are set up at Plus Power's other facilities. Currently, Plus Power has 60 energy storage projects online or in development across the United States and Canada.

The Commonwealth of the Northern Mariana Islands (CNMI), situated in the Pacific's Philippine Sea, is home to 47,000 residents, with an economy that is heavily dependent on tourism. The energy landscape in CNMI is challenging given its near-total reliance on imported petroleum products for both electricity generation and transportation.

Cross Town Energy Storage (Cross Town) is ideally located on roughly 5 acres of land in Gorham, Maine, adjacent to Central Maine Power's 115kV Moshers substation.

Cross Town will be a good neighbor and a valuable asset to the surrounding community for decades to come. The Project will provide necessary capacity to the state with nearly zero polluting emissions.

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The 175 MW / 350 MWh battery storage project will provide energy and capacity services to the New



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England grid, enhancing grid reliability and accelerating the integration of readily available renewable energy. Cross Town submitted an application for Site Plan Review approval from the Town of Gorham's Planning Board.

Plus Power has closed financing for a 150MW/300MWh standalone battery energy storage system (BESS) project in Massachusetts, US. The developer said yesterday (13 June) that it has raised construction and term financing for its Cranberry Point BESS asset in the Massachusetts town of Carver.

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Starting in mid-2025, the regional grid operator will be able to dispatch up to 175 megawatts of capacity from the Cross Town Energy Storage facility. The \$100 million-plus project will feature 156 tractor trailer-like containers spread across five acres in the Gorham Industrial Park, stuffed with lithium iron phosphate batteries.

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