



# Little Bear Solar Wind Turbine

Who owns Little Bear solar?

Boston, MA -- April 7, 2020 -- Longroad Energy, a US-based renewable energy developer, owner and operator, announced today the financial close and start of construction of Little Bear Solar, comprising four separate projects totaling 215 MWdc in Fresno County, CA.

What is Little Bear?

Little Bear consists of four separate projects selling energy and RECs to Marin Clean Energy (MCE) under 20-year busbar PPAs. The projects are expected to be completed by the end of the fourth quarter of 2020.

How many wind and solar projects does Longroad own?

Today, Longroad owns 1.1 GW of operational and under construction wind and solar projects across the United States. Its services affiliate, Longroad Energy Services, operates and manages 2.6 GW in total comprised of these projects plus 1.5 GW of wind and solar projects on behalf of third parties.

View all monthly electricity generation and details for the 1 power plants operated by Little Bear Solar 3, LLC (Longroad) located in Boston, MA. [Login Register. Geographic Breakdowns; ...](#)

The Little Bear solar complex is located in Fresno County, California and consists of four separate solar facilities that represent MCE's largest collection of solar projects to date. All four projects began commercial operation in December ...

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"MCE is grateful to partner with Longroad Energy and AIP on the Little Bear solar complex," said Dawn Weisz, MCE CEO. "This project demonstrates MCE's mission in ... Today, Longroad ...

In the first instance, you can use the Energy Saving Trust's (EST) wind speed prediction tool, which will give you a rough estimate of your area's wind speeds: [Wind Speed prediction tool](#) If the result of this preliminary test is ...

The reason that I want to add a wind turbine is we get very little solar in December and January. However the wind blows almost constantly. If we had a 1.5 KW turbine we could collect more in ...

Power plant details for Hardscrabble Wind Power LLC, a wind farm located in Little Falls, NY. [View the monthly generation and consumption, generator details, and more for Hardscrabble ...](#)



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Ryse Energy offers wind and solar as standalone technologies, either grid-connected or off-grid with energy storage, and hybridize their innovative and unique wind technologies with solar PV and energy storage to create bespoke ...



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