

It is a leading manufacturer of solar photovoltaic modules, provider of solar energy and battery storage solutions, and developer of utility-scale solar power and battery storage projects with a geographically diversified pipeline in various stages of development.

In combination with the recapitalisation of the Smart Renewables and Electrification Pathways Program (SREP), these initiatives are being recognised, in Canada and abroad, as an indication that Canada understands the vital role energy storage will play in Canada's energy transition.

The Canadian Renewable Energy Association (CanREA) is the voice for wind energy, solar energy and energy storage solutions that will power Canada's energy future. We work to create the conditions for a modern energy system through stakeholder advocacy and public engagement.

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The Canada Energy Regulator, using a Global Net Zero scenario in its recent report, predicts that the capital costs for solar energy in 2050 will drop 62 percent below 2020 figures while wind will decline 14 percent over the same timeframe.

While there are nearly 50 energy storage projects currently listed within the Alberta Electric System Operator (AESO)'s projects list, the development of a 600MW portfolio of five solar-plus-storage projects by Westbridge Renewable Energy Corp. is underway.

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Ontario's electricity grid is more than 90 per cent emissions free. Energy storage will allow the storage of baseload generation like nuclear and hydro, while also supporting the integration of intermittent resources like wind and solar.

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Energy Storage Canada is the only national voice for energy storage in Canada today. We focus exclusively on energy storage and speak for the entire industry because we represent the full value chain range of energy storage opportunities in our own markets and internationally.



Canada energy storage solar power

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Energy storage systems can level out supply in urban centres and capacity constrained areas, avoiding the cost of transmission system upgrades. Energy storage can balance the intermittent nature of wind and solar, providing reliable, clean generation.

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