

Grevault, a Huntkey subsidiary, is a leader in battery energy storage, specializing in the design, development and manufacturing of energy storage systems for residential, industrial and commercial applications, and is known for its efficiency, economy and reliability, making it the first choice for companies seeking to reduce energy costs.



We created one of Canada's first utility-scale battery energy storage systems (BESS), charged by one of our wind energy facilities. We understand battery storage technology and energy management, and can help you get the reliability, resiliency, and optimization you need to achieve your net-zero goals.



This means acting now to incorporate long-duration energy storage (LDES) assets, which can store large amounts of electricity for several hours or days and includes technologies such as pumped hydro electric storage, emerging battery storage, thermal storage, or compressed air.

# ENERGY STORAGE SYSTEMS

## BATTERY CANADA



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This paper will introduce the top 10 BESS manufacturers in Canada including TERIC Power, Northland Power, TransAlta, EVLO, Hecate Energy, Discover Battery, AltaStream, Westbridge Renewable Energy, Moment Energy, Huntkey, explore how they are leading the energy storage industry through innovative technology and service excellence.



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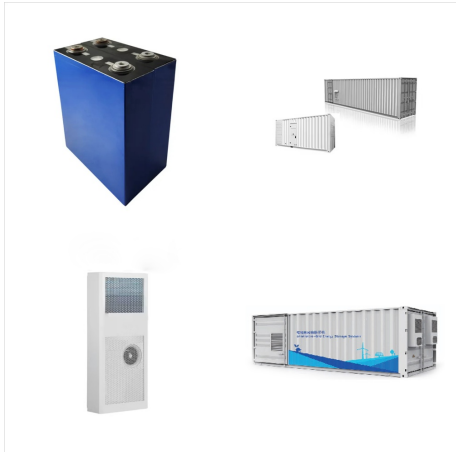
TERIC originated the first portfolio of battery energy storage projects in Canada. TERIC has an extensive understanding of how BESS applications are best optimized. 270MW+ funnel of distribution, behind the meter, & transmission projects to support the energy transition in Canada.



The IESO is offering contracts to seven battery storage facilities located throughout the province to provide 739MW of capacity. This is part of an ongoing effort to procure a cumulative 2500MW of energy storage to support the decarbonization and electrification of ???

# ENERGY STORAGE SYSTEMS

## BATTERY CANADA



Canada's current installed capacity of energy storage is approximately 1 GW. Per Energy Storage Canada's 2022 report, Energy Storage: A Key Net Zero Pathway in Canada, Canada is going to need at least 8 ??? 12 GW to ensure the country reaches its 2035 goals.

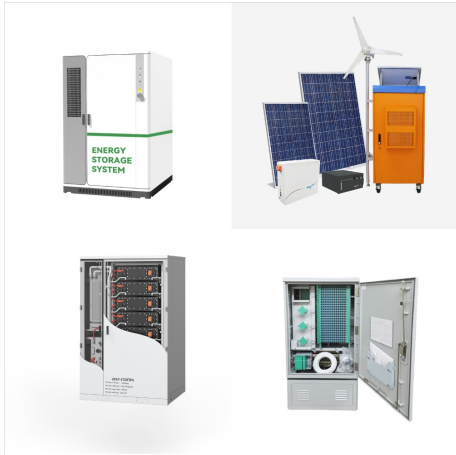


Here's everything you need to know about utility-scale battery storage projects in Canada, including their pros and cons. Fixed Rate plans give you a single, guaranteed rate for your electricity or natural gas that won't change, ???



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Here's everything you need to know about utility-scale battery storage projects in Canada, including their pros and cons. Fixed Rate plans give you a single, guaranteed rate for your electricity or natural gas that won't change, regardless of what the energy market is doing.



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.



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