

# Canada Energy Storage Retrofit Project



## Overview

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The Government of Canada is investing \$35.5M over five years, starting in 2022-23, for Natural Resources Canada (NRCan) to implement a Greener Neighbourhoods Pilot Program (GNPP) that aims to validate the benefits and business cases of aggregated deep energy retrofit approaches in. The Government of Canada is investing \$35. There are three main types of energy storage currently commercially available in Canada: Storage is playing an increasingly important. Canada's largest contracted battery project is moving ahead with a ground-breaking ceremony, and developer Potentia has chosen e-STORAGE for full-stack delivery and long-term service. This model, developed by the Netherlands and adopted by the United Kingdom, France, Germany, and the United. 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. Energy Storage Canada. Electrical Business Magazine's Leslie Osborne and Anthony Capkun in the tradeshow area at the 5th annual Retrofit Canada conference in Toronto (June 2025).

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### Energy Storage Canada

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### [Greener Neighbourhoods Pilot Program](#)

Focusing on clusters of low-rise housing, the Greener Neighbourhoods Pilot Program (GNPP) seeks to pilot the Energiesprong aggregated deep energy retrofit model in the Canadian market.



### [Mapping Retrofits: How is Canada progressing with Deep Energy Retrofits?](#)

We were curious about how Canadians are pursuing Deep Energy Retrofits, so we created this new mapping resource that plots data from 2020-2023 across the country. A Deep Energy Retrofit -- or DER ...



### [\\$11M in federal funding supports net metering solar PV, energy](#)

Ma- Natural Resources Canada is supporting 15 energy projects in Nunavut, the Northwest Territories, Ontario, British Columbia, Saskatchewan, and Quebec to the tune of over \$11 million, primarily ...



**Outdoor Cabinet BESS**  
50 kWh/500 kWh Battery Storage System  
Industrial and Commercial Energy Storage

- All In One**  
Integrating battery packs
- Intelligent Integration**  
integrated photovoltaic storage cabinet
- High-capacity**  
50-500kWh
- Rated AC Power**  
50-100kW
- Degree of Protection**  
IP54
- Altitude**  
3000m(>3000m derating)
- Operating Temperature Range**  
-20-60°C(Derating above 50 °C)

[Market Snapshot: Energy storage in Canada may multiply by 2030](#)

The first energy storage project in Canada, the Sir Adam Beck Pump Generating Station, came online in 1957. However, the next project did not come online until 2013.



[Canada's biggest battery breaks ground, e-STORAGE to supply 1.86 GWh](#)

Canada's largest contracted battery project is moving ahead with a ground-breaking ceremony, and developer Potentia has chosen e-STORAGE for full-stack delivery and long-term service.



[Over 700 MW of Energy Storage Projects Announced as Next Step in Canada](#)

"At Energy Storage Canada we're excited to see the IESO's announcement of more than 700 MW of energy storage projects as the next step in Canada's largest energy storage procurement to date," ...



[Canada's 13 energy retrofit accelerators - Takeaways from 5th annual](#)

Supports the full project cycle for deep retrofits and decarbonization projects through development and implementation services, financing, and integrated tracking and measuring protocols for ...



[Top five energy storage projects in Canada](#)

Listed below are the five largest energy storage projects by capacity in Canada, according to GlobalData's power database. GlobalData uses proprietary data and analytics to provide a complete picture ...

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