



Compressed air energy storage ottawa

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The cool compressed air is then stored in a purpose-built underground rock cavern ...

Bedrock's CAES solution can store up to 520 megawatts; enough energy to power 624,000 homes in Southern Ontario. That's equivalent to all of the homes in Hamilton, London and Waterloo Region combined.

Making an impact where it counts.

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Recharge is the world's leading business intelligence source for the renewable energy industries. We provide award-winning international coverage of breaking news, in-depth features and analysis across the wind and solar sectors. Learn about key energy issues as they happen and get industry insight from our experts.

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April 15, 2021 Toronto, Ontario Natural Resources Canada

Innovation and the development of clean technologies will help drive our economy, lower emissions and create jobs. This is more important than ever as we recover from the COVID-19 pandemic.

The Honourable Seamus O'Regan Jr., Minister of Natural Resources, today announced a \$500,000 investment in the development of Hydrostor Inc.'s Advanced Compressed Air Energy Storage (A-CAES) technology, a scalable and emissions-free long duration energy storage solution.

A-CAES has the potential to lower greenhouse gas emissions by enabling the transition to a cleaner and more flexible electricity grid. Specifically, the low-impact and cost-effective technology will reduce the use of fossil fuels and will provide reliable and bankable energy storage solutions for utilities and regulators, while



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integrating renewable energy for sustainable growth.

Hydrostor is working on optimizing its patented technology that improves upon traditional compressed air energy storage as it deploys its use on a commercial scale. This will increase the clean technology's readiness for wider deployment and result in a flexible reference design that will apply to A-CAES facilities going forward.

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