

# **St John s Energy Storage solar Project**





## Overview

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How much does a solar project cost in Saint John?

A \$14-to-\$15-million solar project is coming to Saint John, bringing clean energy to more than 1,200 homes. Saint John Energy made the announcement on Tuesday and that it will be one of the largest in New Brunswick.

Does Saint John energy have a solar farm?

A few years after the opening of a wind farm on the city's west side, Saint John Energy is now getting into the solar game on the other side of town. The utility have partnered with Universal Kraft and Negotkuk (Tobique First Nation) for the creation of a 10 megawatt solar farm on Old Black River Road.

What is Saint John energy's solar farm initiative?

The solar farm initiative is the latest part of Saint John Energy's Zero30 plan to produce net-zero emissions by 2030. Saint John Energy President & CEO Ryan Mitchell, Negotkuk Chief Ross Perley, and Universal Kraft Project Manager Jacob Roth. (CTV Atlantic/ Avery MacRae) For more New Brunswick news, visit our dedicated provincial page.

Why did Saint John energy choose solar?

Ryan Mitchell, president and CEO of Saint John Energy, said the decision to use solar was based on extensive evaluations of multiple renewable options. "This project allows us to deliver lower-cost, reliable clean power through a 30-year power purchase agreement," Mitchell said.



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The largest battery energy storage system in ...

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Cutting the Ribbon on the Largest Battery ...

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Development of the energy storage industry in St John s

What is Saint John energy's growth agenda? Saint John Energy's growth agenda is categorized into three pillars of growth across renewable generation and storage, smart energy services ...

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First Nation, European partner to build largest solar project ...

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N.B. set to develop its largest solar farm in Saint John

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