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In keeping with our commitment to leadership in environmental ...

Canada, as a whole, is supporting clean energy technologies that encourage ...

Harnessing Newfoundland and Labrador"s wind energy to create the fuel of the future

Project Nujio'qonik rendering

The Mi'kmaw name for Bay St. George is Nujio"qonik. Pronounced "new-geo-ho-neek," it means ' where the sand blows".

We're perfectly positioned to meet global demand. We have the wind. The west coast of Newfoundland and Labrador is one of the best wind resource regions in the world with more than 11GW of wind development capacity in the project area. We have the access. We own the Port of Stephenville, with deepwater marine facilities and a harbour ready for global export. And we have the location. Newfoundland and Labrador offers one of the shortest shipping routes between North America and Europe, with potential for co-locating industries in Stephenville.

We respectfully acknowledge our project area as the ancestral homelands of the Beothuk and the Mi'kmaq.

We also acknowledge the island of Newfoundland as the unceded, traditional territory of the Beothuk and the Mi'kmaq.

We recognize all First Peoples who were here before us, those who live with us now, and the seven generations to come.

It has been nationally and internationally recognized. In 2021, the International Smart Grid Action Network awarded Saint John Energy its top prize. Electricity Canada also chose us for a national award for our efforts in curbing carbon-intensive peak energy.

It relies on advanced technology, including artificial intelligence, and machine learning, to smooth the load on our electrical system. The smart grid connects to a variety of residential and large-scale equipment to optimize energy use, including:

Energy storage: utility-scale and residential-scale batteries, electric vehicles

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