

NOVA SCOTIA'S POWERED UP ABOUT CLEAN TECH



NOVA SCOTIA, CANADA

Between the tides, the wind, and the sun, along with research and development capabilities, industry expertise, and quality infrastructure, there's a lot to work with.

9.5 METRES PER SECOND

Average wind speed—Nova Scotia has some of the highest winds in all of Canada

320 MEGAWATTS

Nova Scotia's installed wind power to date

COMFIT

The world's first community feed-in tariff program for small scale producers

1ST IN NORTH AMERICA

To introduce hard caps on greenhouse gas emissions

INNOVACORP DEMONSTRATION CENTRE

88 acres of brownfield to develop bioresource technology



REMEDiation EXPERTISE

Large-scale industrial clean-up of tar ponds resulting in 240 acres of usable city space for Sydney, Nova Scotia

2,400 MEGAWATTS

The potential commercial power that can be harnessed from the Bay of Fundy

1 OF ONLY 3

Commercial tidal power plants in the world is in Nova Scotia

TIDAL ENERGY LEADER

Energy regulations allow early stage projects to connect to Nova Scotia's power grid

FORCE (FUNDY OCEAN RESEARCH CENTRE FOR ENERGY)

Canada's leading research centre for in-stream tidal energy

With resources like these, is it any wonder Nova Scotia is leading Canada in the field of clean technology? Find out more about what you can do here at nsbi.ca

NOVA SCOTIA
CANADA

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