

He joined the company in 1988 and previously held various positions in risk management, development, construction and operations. Throughout his tenure at Northland, Mr. Brace successfully led the company through many of its key ...

Bluestone Wind, LLC, a wholly owned subsidiary of Northland Power Inc., holds a Certificate of Environmental Compatibility and Public Need under Article 10 of the Public Service Law to construct a 112 MW wind facility in the towns of Sanford and Windsor, Broome County, New York. The Certificate was granted by the NY State Board on Electric ...

Establishment of regional offices has allowed Northland to develop local market expertise and strategic local partnerships to accelerate market penetration. Regional teams have built up a robust growth pipeline. Significant growth ...

Established in 1987, we are one of Canada's first independent power producers that has achieved a remarkable growth trajectory. Headquartered in Toronto, Canada, with global offices in eight countries, Northland owns or has an ...

Northland Power ("Northland") owns or has an economic interest in 3.2 GW (net 2.8 GW) of operating generating capacity. The Company also has a significant inventory of projects in construction and in various stages of development encompassing approximately 12 GW of potential capacity. Some of our current projects under construction and in ...

Ball Hill Wind, LLC, a wholly owned subsidiary of Northland Power Inc., is a fully permitted 108 MW wind facility in the towns of Hanover and Villenova, located in Chautauqua County, New York. The project reached commercial operations in October of 2023. Connected to the New York State Electric and Gas Corporation and National Grid transmission ...

Northland Power Inc.'s (Northland) ratings reflect its stable cash flows generated from a growing and increasingly geographically-diverse asset portfolio of long-term contracted renewable, thermal and utility assets, along with its low HoldCo-only leverage. Key weaknesses include the company's moderate size and the geopolitical and ...

The Project is Northland's first strategic investment in battery energy storage and is being developed in partnership with NRStor Inc. (NRStor), the Six Nations of the Grand River Development Corporation (SNGRDC), and Aecon. Northland is a majority owner in the project and will lead its construction, financing, and operation. Features

Northland Power Inc., an independent power producer, develops, builds, owns, and operates clean and green power projects in Canada, Netherlands, Germany, Spain, Colombia, and internationally. The company produces electricity from renewable resources, such as wind and solar, as well as natural gas for sale under power purchase agreements and ...

We're a different kind of independent power producer. As developers, owners and operators who are at the forefront of the energy transition, we're uniquely positioned to leave a lasting impact in the regions where we operate. Canada is home to Northland, but our story goes beyond Toronto.

A strong, seasoned management team with extensive power industry experience. Northland's Vision Intelligent Energy for a Greener Planet. Northland produces electricity from renewable resources such as wind, solar and clean-burning natural gas. The company partners with Indigenous partners, municipalities and independent companies to develop and ...

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With the regulated utility EBSA, Northland believes adding utilities to its portfolio will complement its existing asset base with perpetual or long-term stable cashflows. In North America, building battery storage, onshore wind and solar.

On August 12, 2020, Northland Power announced a change to the discount rate applicable to its Dividend Re-Investment Plan ("DRIP") from 0% to 3%. Northland intends to issue shares from treasury for purposes of the DRIP participants, but reserves the right to source shares through market purchases. This change is effective with the dividend ...

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The wind power market has grown at a CAGR of 14% between 2010 and 2021 to reach 830 GW by end of 2021. This has largely been possible due to favourable government policies that have provided incentives to the sector.

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