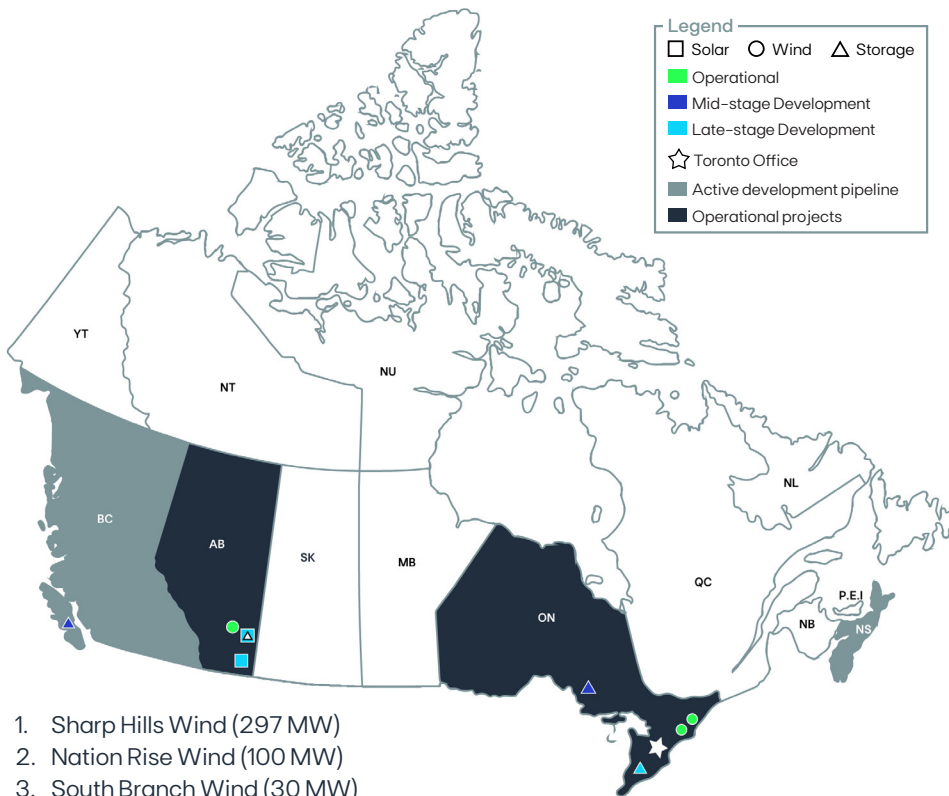




Powering Canada

EDP Renewables North America (EDPR NA) is strengthening Canada's energy independence and security while driving economic investment nationwide.



1. Sharp Hills Wind (297 MW)
2. Nation Rise Wind (100 MW)
3. South Branch Wind (30 MW)

 **427 MW**
OPERATING IN CANADA

 Powering the equivalent of **160,000+ Canadian homes**.¹

 Saving more than **2.8 billion liters of water** annually and improving air quality.²

 Preserving Canadian farmland and ecosystems.

 Strengthening national energy security and diversifying domestic power supply.

Local energy, local benefits



\$34 million
Total economic impact³



\$4 million
Revenue to local governments⁴



\$4.7 million
Payments to landowners⁵

Investing in Canada's energy workforce

EDPR NA's renewable energy projects advance domestic manufacturing and create high-quality jobs across the communities we serve. From development through long-term operations, Canadian workers power every stage—growing local economies and building a more resilient energy future.



500+ jobs created
Across construction
& operations⁶

EDPR NA's Impact in North America⁷

Total operating capacity

12,300 MW

Total renewable energy sites

94

Equivalent homes powered

3.4 million

North American jobs

12,800+

Total capital investment

\$16.8+ billion

Annual state & local
government payments

\$645 million

Annual lease payments
to landowners

\$630 million

¹Power generation calculated using a 35% capacity factor for wind and solar power generation is based on power generation calculated using a 25% capacity factor. Household consumption assumes 7200 kWh/year per energyrates.ca.

²Assumes 0.58 gallons of water consumed per kWh of conventional electricity from Lee, Han, & Elgowainy, 2016.

³Includes vendor spending, property taxes, and landowner payments of all operational projects through 2025.

⁴Cumulative local government payments through 2025.

⁵Cumulative landowner payments through 2025.

⁶Full-time equivalent jobs calculated by dividing number of contractor hours worked during construction by 2080.

⁷EDPR Renewables North America's economic impact and portfolio across North America through 2025.

⁸Canadian Renewable Energy Association, Energy Transition, 2025.



Our technologies

Our 1,000+ employees have a proven track record delivering clean energy projects across North America, diversifying domestic energy supply in Canada, the U.S., and Mexico.



Wind
61 sites



Solar
29 sites



Storage
4 sites

Total installed capacity of wind, solar and storage in Canada is expected to increase by 32% by 2029 and to double by 2035.⁸

Local experience with EDPR NA



The wind project has helped the township lower its taxbase, which helps everyone in the community.”

Arnie H., Landowner and Farmer
Nation Rise Wind | Ontario, Canada



Scan the QR Code to explore educational resources on renewables and how we are empowering local economies, while meeting rising energy demands.

▶ Scan the QR Code using the camera on your mobile device.



About us

EDPR Renewables North America LLC (EDPR NA), its affiliates, and its subsidiaries develop, construct, own, and operate wind farms and solar parks throughout North America. Headquartered in Houston, Texas, with 61 wind farms, 29 solar parks, four energy storage sites, and eight regional offices across North America, EDPR NA has developed more than 12,900 megawatts (MW) and operates more than 12,300 MW of onshore utility-scale renewable energy projects. With more than 1,000 employees, EDPR NA's highly qualified team has a proven capacity to execute projects across the continent.

For more information, visit www.edprnorthamerica.com.

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