Proposed Melvin Lake Wind Project: Update

The proposed Melvin Lake Wind Project will be submitted to Nova Scotia's Green Choice Program Procurement in January 2027. Successful projects are expected to be announced in May 2027. Learn more at www.nova-scotia-gcp.com.

If selected and approved, the project would be built in Hants and Halifax counties, south of Highway 101 and west of Pockwock Lake.

Following all required permitting approvals, and ongoing Indigenous and community engagement, the project could begin construction in 2028 and be in-service by late 2030.

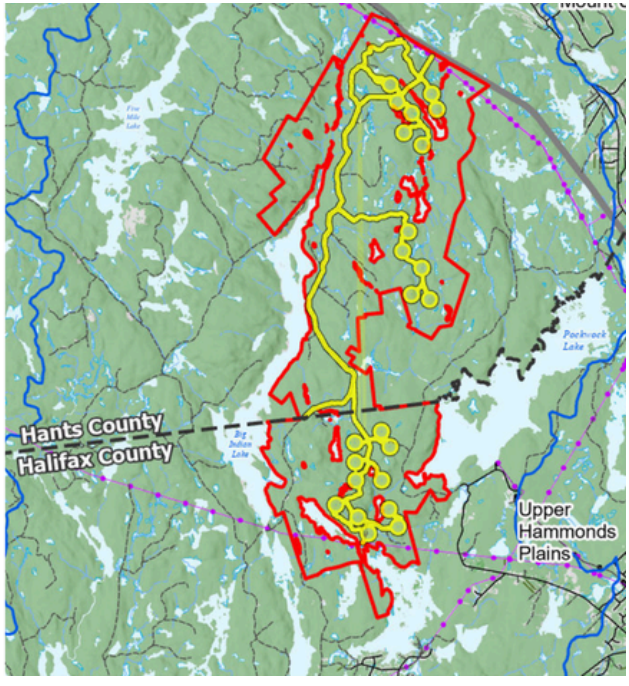
The project is expected to generate 135 megawatts or more of clean, renewable electricity, helping power homes and businesses across Nova Scotia.

Ownership & Engagement

Project planning began with ABO Energy, which recently transferred its interest in the project to Northland Power, a Canadian-headquartered global power producer with nearly four decades of experience developing, building, owning and operating energy infrastructure.

As part of this transition, Northland Power looks forward to meeting community members and sharing more about the project this fall.

The Project welcomes your feedback. Consider joining the Community Liaison Committee, filling out the feedback survey below or getting in touch with any questions.



Proposed Project Area

Contact & Website

Darren Carl, Director of Project Development, Northland Power
1-416-988-9198 | darren.carl@northlandpower.com
www.melvinlakewind.ca

Feedback Survey

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