

Kruger is investing in the future of Corner Brook Pulp and Paper (CBPP). This major revitalization project called Project Tuckamore will extend the life of the mill and transform CBPP into a modern, competitive and sustainable fibre-based producer. The integration of renewable energy infrastructure to support Mill operations will improve sustainability and reduce reliance on fossil fuels.

The project combines:



Forestry



Mill Site



Wind Farm



Hydro Generation

- Pivoting from 8' cut to length pulpwood to full tree length harvest of sawlogs for direct delivery to sawmills with only chips and biomass going to the mill for paper production;
- Improved chip receiving to support sawmill partners & installation of a biomass drying facility;
- Paper production from sawmill chips & residuals supported by variable power from the windfarm and mill cogeneration;
- Removal of the Mount Bernard Avenue tank farm and reduction in green house gas emissions;
- Construction of a wind farm within existing CBPPL active harvest limits;
- Refurbishment of Deer Lake Power (DLP) and Watson's Brook hydroelectric facilities include penstock replacement and full conversion to 60 cycle power with upgrades to control systems.

A Strategic Project for Newfoundland and Labrador

A **win-win-win initiative** that strengthens the province's energy capacity while securing the long-term future of forestry and manufacturing.

- **575 full-time equivalent jobs (FTE)** during windfarm construction and **138 FTE during mill and DLP modernization** with over **\$57.5M in local economic impact**;
- **1,000 direct jobs protected**, including 377 at CBPPL;
- Sustains and supports the growth of provincial sawmills;
- Generates the conditions to repay Kruger's existing loan to the NL Government;
- Adds reliable power capacity to support future economic growth.

Environmental Assessment and Engagement

The wind farm component requires registration under the provincial Environmental Assessment (EA) process. The EA Registration is planned for submission in early September 2026. We are committed to ongoing, transparent engagement throughout the EA Registration process and beyond and invite the public to visit our Community Engagement Office.

Stay informed / Contact us

In person

Project Tuckamore Community Engagement Office
Suite 111, CRI Building, 3 Mill Rd, Corner Brook
Monday to Friday, 10 a.m. to 2 p.m. (or by appointment)

By Phone

1-844-488-3003

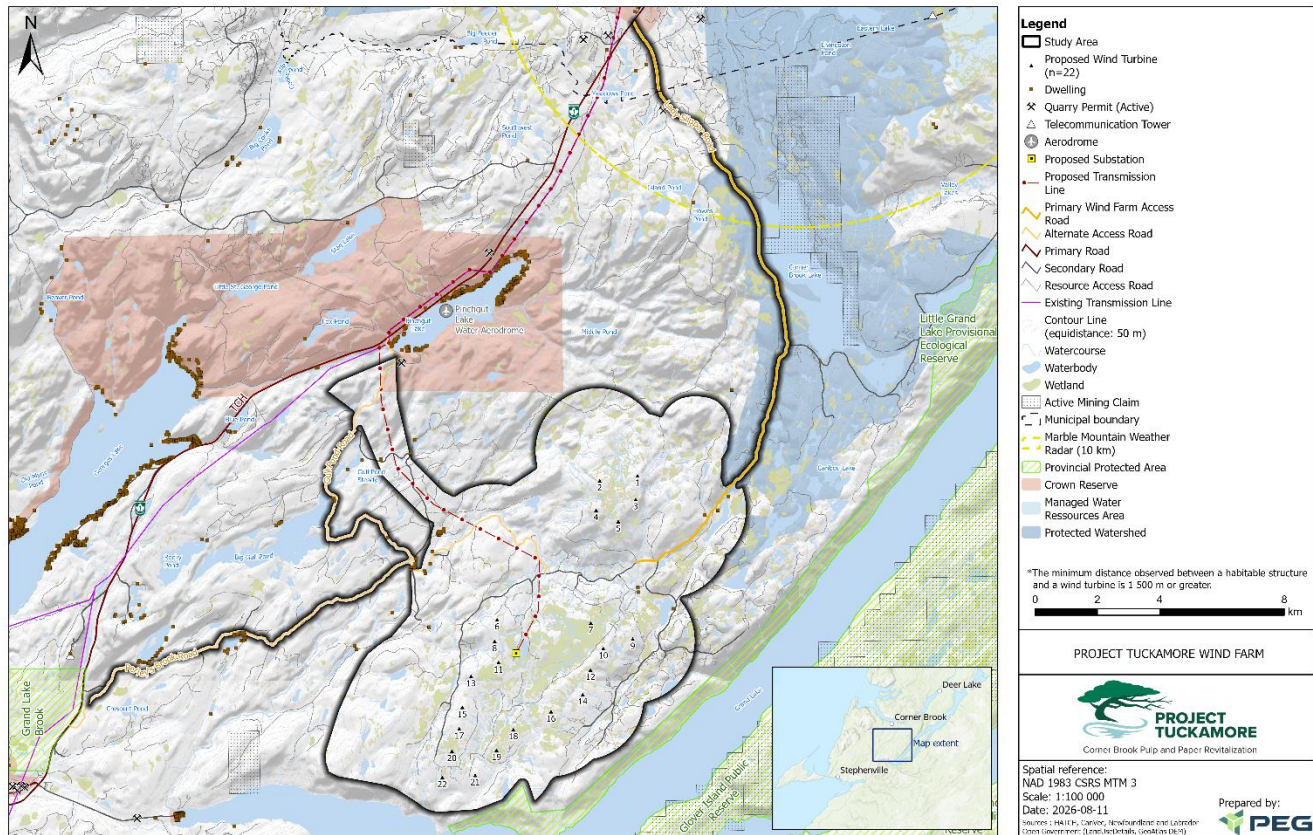
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Wind Farm Overview



The proposed wind farm will be located southwest of Corner Brook, 8 kilometers southwest of Pinchgut Lake within CBPP active timber limits - an area already used for forestry with existing road access.

- The wind farm will have between 17 and 22 wind turbines of up to 7MW each for a total installed capacity of up to 155 MW;
- Locations of individual turbines will be chosen based on regulations, environmental factors, and terrain with turbines located a minimum distance of 1.5 km from the nearest dwelling;
- Construction will rely on existing road infrastructure where possible with some upgrades to access roads. Electricity will be collected via a network connected to a substation, then transmitted by a new transmission line to the Massey Drive substation with 60% of the transmission constructed in the existing transmission line right of way.

Schedule

- The start of construction is dependent on the outcome of the EA Registration review.
- If approved, construction is expected to take approximately three years, with the wind farm projected to begin operations in Q3 2030.