



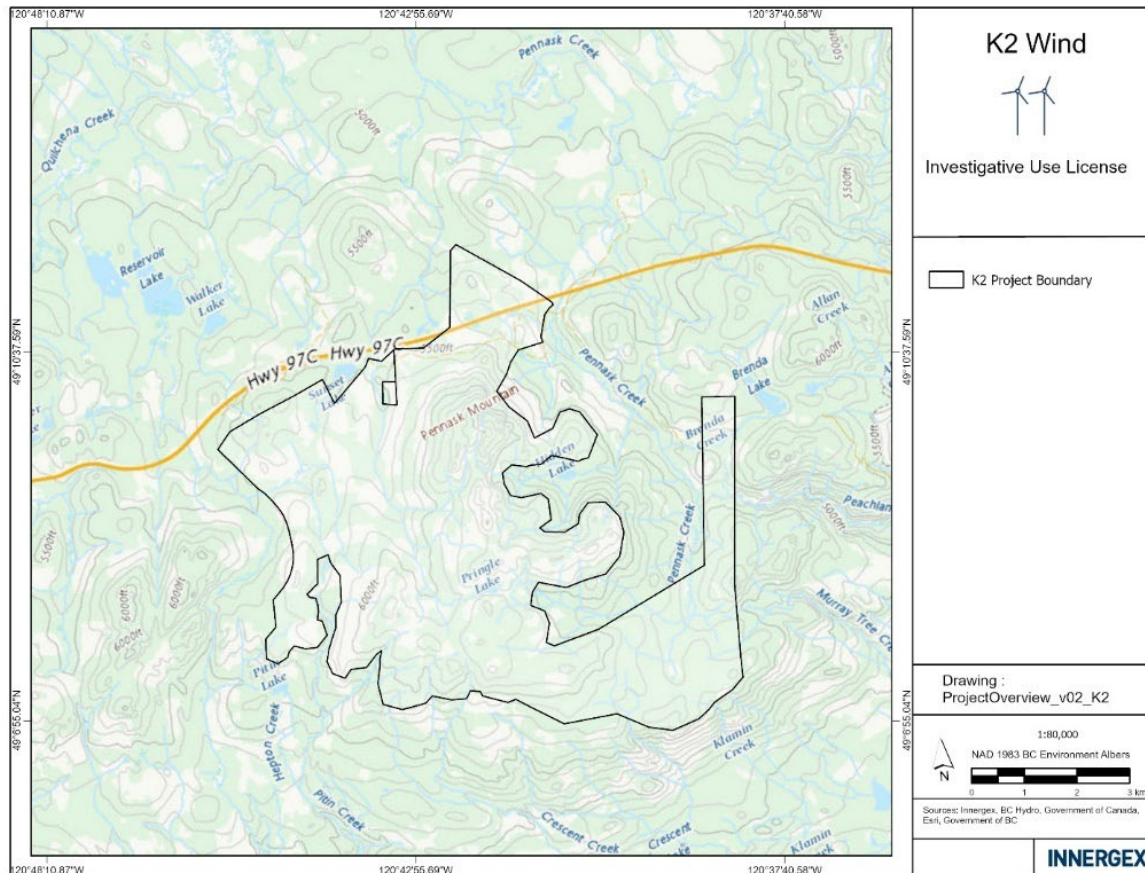
## GREAT NEWS!

Westbank First Nation (WFN) is collaborating with Innergex Renewable Energy Inc. on the proposed K2 Wind Energy Project. The project will provide a new source of long-term and sustainable revenue generation for the community by selling renewable electricity to the grid.

### **The project was selected in BC Hydro’s competitive 2024 Call for Power and we signed an Electricity Purchase Agreement in December 2024!**

WFN and Innergex are working toward a formal partnership, with a Membership Referendum required before WFN can fully sign on as a partner. With the community's approval, the project will undertake various environmental and technical studies, advance engineering, design and procurement, seek permits and approvals, before commencing construction and eventually reaching commercial operations by the end of 2031. This is exciting news for the community, the environment, and will create prosperity to share.

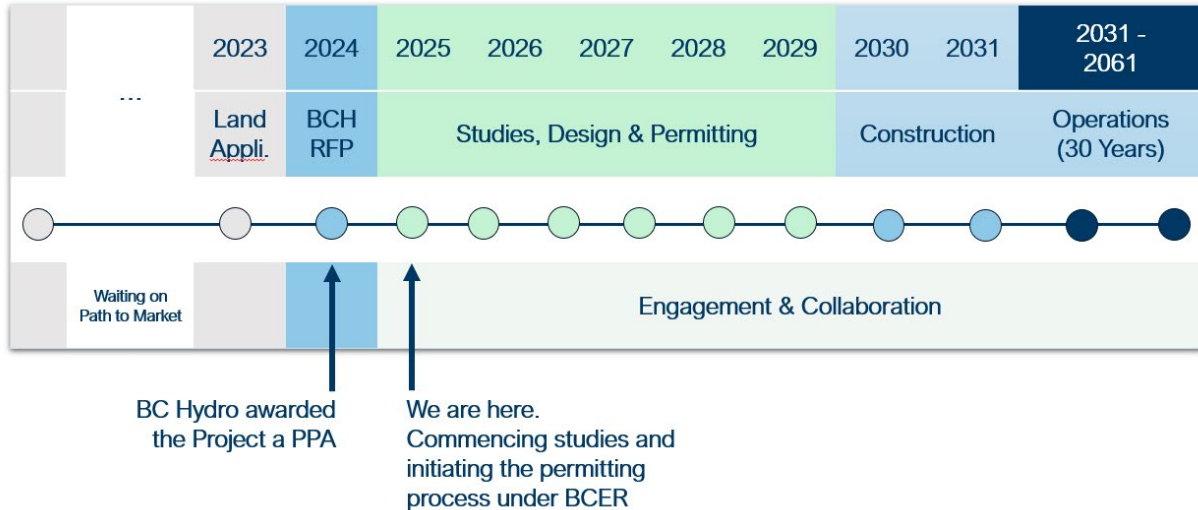
## Project Location<sup>1</sup>



<sup>1</sup>Respecting archaeological, cultural, and environmental features of a site we develop is a priority. Studies and analyses will be conducted on the conceptual project layout to gain a thorough understanding of the features on the site. The intent would be to arrive at the best possible final layout that balances these aspects along with technical and community considerations.



## Timeline



## Upcoming Studies

Reconnaissance-level desktop and field work was conducted in 2024 and 2025 was used to inform the conceptual Project design by limiting impacts on aquatic and terrestrial habitat, especially for turbine locations. In addition, WFN led Indigenous Use & Knowledge and Socio-Economic studies are currently underway, as well as an Archaeological Overview Assessment.

The objective of the 2025 field program is to continue to inform Project design, avoidance, minimization and mitigation measures, and management plans.

The studies includes but not limited to archaeological inventory, fish and aquatic habitat, birds and bats, wildlife and their habitat, vegetation, ecosystem, terrain and soils, geotechnical, wind resource, and more.

Incorporation of Indigenous knowledge will continue to form an important component of baseline data collection for the Project in 2026 and will be collected through engagement with, and field participation by Westbank First Nation members.

To learn more about the Project, check out its webpage here: <https://www.innergex.com/en/sites/k2-wind>

Please reach out anytime if you have questions or comments!

### Who's our Partner?

At Innergex, we believe in sustainable development that balances People, our Planet and Prosperity. We develop, construct, acquire, own and operate hydroelectric, wind, solar and energy storage facilities that we own for the long term. We pride ourselves in being a good community partner and neighbour.

Founded in 1990 and headquartered in Canada, Innergex is a global leader with operations in British Columbia, Ontario, Quebec, the United States, Chile and France. Innergex has been present in British Columbia for more than 20 years, operating hydroelectric and wind energy facilities, many of which are partnerships with Indigenous Communities.