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The Lindahl Wind Project is a landowner-initiated wind project that has been under development for approximately four years. Tradewind Energy purchased the Project from the local landowner group in 2014 and initiated advanced development activities in an effort to prepare the Project to be fully operational by the end of 2016.

Tradewind has entered into a long-term renewable energy purchase agreement with Basin Electric Power Cooperative, who supplies power to local Basin members Mountrail-Williams and Burke Divide Electric Cooperatives. The Project, located in the heart of the Bakken shale oil formation, will help meet the extraordinary demand for electricity brought on by Bakken oil activity. The Project's robust wind resource, coupled with the existing electrical infrastructure on site, creates an opportunity to generate extremely low-cost electricity right where it is needed.

The Project will operate seamlessly with current agricultural, oil and gas, and other commercial development in the region. Tradewind prides itself on its ability to design and construct projects such that the operational project is a positive long term partner in the local community. The Lindahl Wind Project will be sited and constructed in compliance with the North Dakota Energy Conversion and Transmission Facility Siting Act, the North Dakota Public Service Commission's siting rules and the Williams County Wind Ordinance.

Where is the project?

The Lindahl Wind Project is located in Williams County, North Dakota, with portions of the Project in Lindahl and Sauk Valley townships. The vast majority of the Project is to be located in Lindahl Township.

What is the size of the Project?

The Project's nameplate capacity is expected to be approximately 150 megawatts. The exact number of turbines will depend on the model selected.

How much acreage and how many landowners are involved in the Project:

The Project currently consists of approximately 20,000 acres of land which is under wind energy easements with approximately 30 landowner partners. The Conditional Use Permit filed with Williams County includes approximately 12,940 acres.

What is the Project schedule for construction and operations?

The project is expected to be fully under construction by mid-2016 and operating by year end 2016.

Who is buying the power?

The power produced by the Lindahl Wind Project will be sold to Basin Electric Power Cooperative, of which Mountrail-Williams and Burke Divide Electric Cooperatives are members.



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What transmission system does the Project connect with?

The Project will connect to the existing Lindahl Switching Station that is owned by Burke Divide Electric Cooperative and located in the center of the Project area. Energy delivery to the Basin Electric membership will be provided via transmission lines owned and operated by Mountrail-Williams and the Western Area Power Administration.

How much power will the Project create?

The Project will produce enough electricity to power approximately 60,000 North Dakota homes.

Who is Tradewind Energy?

Lindahl Wind Project is being developed by Tradewind Energy, one of the largest wind and solar project development companies in the U.S. We deliver long-term projects that tap into nature's resources to produce sustainable energy for our nation - real power that will keep our energy costs low. We've earned a reputation for innovation in the market, for our highly skilled and passionate team, and for our deeply held respect for the people, environment and communities where we develop our projects. For more information, visit www.tradewindenergy.com.

Who do I contact with questions about the Project?

Project-specific questions can be directed to Senior Project Development Manager, Brice Barton at (913) 956-4070 (office) or (785) 443-3434 (cell) or via email at bbarton@tradewindenergy.com.

Please direct media inquiries to Laurie Roberts at (816) 931-8600 or lroberts@parriscommunications.com