Disclosure List for Prattsburgh Wind, LLC

Last Updated: March 29, 2022

Please take notice that a Municipal Officer or Relative of a Municipal Officer has a financial interest in a property identified for Wind Farm Development by Prattsburgh Wind, LLC ("Wind Company") with an address in the Towns of Prattsburgh, Avoca, Cohocton, Howard, and Wheeler, located at _______, as set forth below:

#	Name of Party to Wind Agreement ("Property Owner")	Name of Municipal Officer	Name of Municipality and Position that Municipal Official Holds	The Relationship between the Municipal Officer and the Party to the Wind Agreement (self or spouse, child, step-child, parent, or sibling)	Address of Party to Wind Agreement	Description of Property (Street Address, Town/City/Section/ Block/Lot #)	Essential Terms of Agreement	Range of Projected Annual Compensation ¹	An abstract with more information concerning the transfer is available at:
1.	David S. Peck and Sharon M. Peck, Trustees, or their successors in trust, under the David S. Peck and Sharon M. Peck Living Trust, dated May 26, 2011	Elizabeth Peck	Town of Prattsburgh, Town Council Member	Child	10147 CR 7 Prattsburgh, NY 14873	Property 1: 058.00-01-011.100; Property 2: 058.00-01-016.111; Property 3: 059.00-01-001.111	Lease	\$20,000 to under \$60,000	Steuben Co. Deed Book/Page: Prop. 1: 2344/236; Prop. 2: 2344/233 Prop. 3: 2344/242
2.	Brenda L. Ross	Barry Kidder	Town of Howard, Planning Board Member	Living with Leaseholder	8027 Stewart Rd., Hornell, NY 14843	Property 1: 111.00-01-021.123; Property 2: 124-00-03-005.110	Lease	\$20,000 to under \$60,000	Steuben Co. Deed Book/Page: Prop. 1: 1924/21: Prop. 2: 2752/265

¹ The range of compensation provided is a reasonable estimate of future payments, based on the developer's past experience and the terms of the company's contract with each landowner. The actual amounts to be paid under any agreement may vary significantly, and will depend on the actual completion of development of the wind farm project, the model and size of turbine selected the final layout and location of project components, the availability of wind resources, the market for wind energy, mechanical problems or improvements, government intervention or permitting requirements, and other factors both within and outside the control of the company.