

# Ostrander Point Wind Energy Park



## Ostrander Point Wind Energy Park - Project Overview

- Project will consist of 9 General Electric wind turbines, each generating 2.5 MW for a total nameplate capacity of 22.5 MW.
- Comprehensive studies have been completed over the last four years in accordance with regulatory requirements.
- The Project area has a great wind resource due to its proximity to Lake Ontario.
- Each turbine is 85 m tall, each blade is 48.7 m long, and the total height is 135 m.
- The Project will include electrical collection lines (buried), access roads, and a transformer substation.
- All Project infrastructure will be wholly located within South Marysburgh and on Crown land known as the Ostrander Point Crown Land Block.
- Hydro One will be designing, constructing and operating a transmission line that will connect the Project to the provincial grid at the Milford Distribution Station. Hydro One has not yet confirmed a transmission line route.