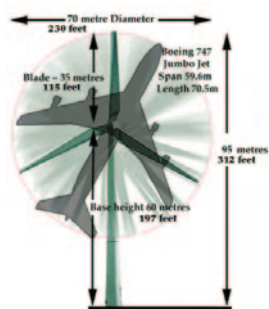


# Concerned about Industrial Wind Turbines?



Visit us at **Booth #124**  
to see our  
**3D model**  
of future Manitoulin  
industrial wind turbine sites

## Red Flags in the Green Energy Act

By regulation under the authority of the Lieutenant Governor in Council, the following Acts are exempt under the current provisions of the Green Energy Act of Ontario, meaning that none of the proposed green energy projects being considered will undergo evaluation under the authority of these various acts.

1. The Apprenticeship and Certification Act, 1998.
2. The Building Code Act, 1992.
3. The Clean Water Act, 2006.
4. The Conservation Authorities Act.
5. The Crown Forest Sustainability Act, 1994.
6. The Electricity Act, 1998.
7. The Endangered Species Act, 2007.
8. The Environmental Assessment Act.
9. The Environmental Protection Act.
10. The Fire Protection and Prevention Act, 1997.
11. The Fish and Wildlife Conservation Act, 1997.
12. The Forest Fires Prevention Act.
13. The Niagara Escarpment Planning and Development Act.
14. The Occupational Health and Safety Act.
15. The Oil, Gas and Salt Resources Act.
16. The Ontario Energy Board Act, 1998.
17. The Ontario Heritage Act.
18. The Ontario Water Resources Act.
19. The Pesticides Act.
20. The Provincial Parks and Conservation Reserves Act, 2006.
21. The Public Lands Act.
22. The Safe Drinking Water Act, 2002.
23. The Technical Standards and Safety Act, 2000.
24. The Trades Qualification and Apprenticeship Act.

**Attention Manitoulin Islanders**  
Industrial wind turbines are not just a NEMI problem

OPA documents and websites call for up to 397 turbines on Manitoulin Island and surrounding area not including in water projects. Here is a list of some of the projects that are ALREADY in the pipeline and others identified. One project above M'Chigeeng is clear cutting land now.

Manitoulin Industrial Wind Turbine Projects  
New Turbine height of 100 metres plus 45 metre blade 145 m. 475 feet

Existing Projects - Possible total of 6 Turbines

Contracts offered to company by OPA  
Website - 64 MW 32 Turbines

Projects Awaiting ECT (Electrical Connection Test) from OPA - 187 MW 94 Turbines

Projects above and below that may

proceed once Transmission lines are expanded from OPA document EB 2007-0707 and public websites - 430 MW - 215 Turbines

Possible Total of Industrial Wind Turbines around Manitoulin - 347

A project visible from Manitoulin and lighting impacts.

Red Bird Energy, Sagamok, North Channel Area 100 MW 50 Turbines.

Including Sagamok is 397 industrial wind turbines.

Turbines are now reaching higher and larger output with more visual, landscape, flashing lights, dark sky impacts. Further impacts of air pressure fluctuations, LFN and noise, health effects, lost property rights, value and quality of life, species at risk, bird and bat mortality impacts, environmental, flora and fauna impacts, tourism, and the list goes on...