

NOTICE OF PUBLIC MEETING #1 CONESTOGO WIND FARM PROJECT

The Study

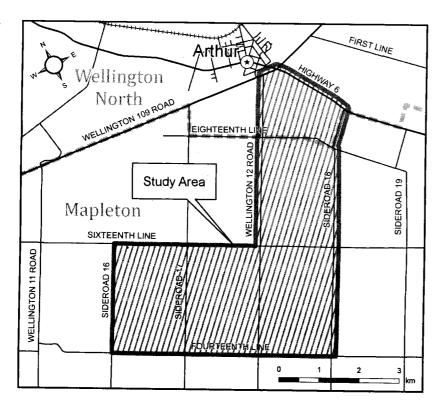
In response to the Government of Ontario's objective to increase renewable power generation in the Province, NextEra Energy Canada, ULC, formerly known as FPLE Canadian Wind, ULC is proposing to develop a wind electricity project within the study area annotated in this Notice. This project was initiated previously by Conestogo Wind, ULC (a wholly owned subsidiary of FPLE Canadian Wind ULC) with the issuance of Notice of Project Commencement and the holding of a Public Information Centre held in March 2007. The initial work was done under the former Environmental Assessment approval process which was replaced by the Province of Ontario Renewable Energy Approvals process on September 24, 2009.

Under the Renewable Energy Approval a key part of the approval process for each project is the undertaking of public consultation. The purpose of this Notice is to invite your continued participation in the approvals and dialogue process.

The study area and size of the wind farm project have been modified since initially proposed. The new study area covers lands in Wellington County and is generally bounded in the north by Highway 6, in the east by Sideroad 18, in the south by Fourteenth Line and in the west by Sideroad 16, as shown in the study area map. Within this study area, the proponent is proposing a project consisting of twelve (12) wind turbines with a total electrical generation capacity of approximately 18 megawatts to 25.3 megawatts that will interconnect into the distribution grid along Highway 6.

The Proponent

NextEra Energy Canada, ULC is a wholly owned subsidiary of NextEra Energy Resources LLC, a global leader in wind energy generation with a current operating portfolio of over 8,400 wind turbines across North America.



The Process

The environmental approvals process is being conducted in accordance with the Renewable Energy Approvals (O.Reg. 359/09) under Part V.0.1 of the Environmental Protection Act and the Canadian Environmental Assessment Act (CEAA). The applicable guidelines that are being followed are the "Renewable Energy Approvals" (September 2009) provided by the Ontario Ministry of the Environment and the "Environmental Impact Statement Guidelines for Screenings of Inland Wind Farms under the CEAA". The provincial and federal approvals processes include public, aboriginal and review agency consultation, assessment of the impacts of the proposed project, and identification of measures to mitigate any potential adverse impacts. Upon completion of the background studies and reports required for a Renewable Energy Approval application, these studies will be made available to the public for review prior to the second public meeting.

The public meeting will be held to provide a general overview of the project (including the revised study area and electrical generation capacity) and the Renewable Energy Approvals process and to seek public input. Turbine locations will not be determined until completion of the environmental studies. We invite the public to attend the meeting so that we can answer your questions and receive your feedback.

Public Meeting # 1

Date: December 2, 2009 **Time:** 5 pm to 8 pm

Location: Moorefield Community Centre Ball Ave., Moorefield, ON

Comments

Communication is critical to this process and we work hard to communicate fully and freely with our stakeholders during the approval process and throughout the construction and long term operations. We want to be your first and best source of information about the project. We hope that you will want to learn more about this project and will contact the project team member to be added to our mailing list. If you attended the previous Public Information Centre (March 2007) and provided contact information, we have maintained the mailing list that was developed and you will be added to the revised project mailing list. However please contact us if your contact information has changed since March 2007. We are interested in hearing comments and answering questions you may have about the proposed project. Please note that, with the exception of personal information, all comments will become part of the public record.

Please contact the following team member if you have any questions or comments or wish to obtain more information on the project, or visit the project Website at http://www.CanadianWindProposals.com.

Mr. Thomas Bird
Project Manager, Environmental Services
NextEra Energy Canada, ULC
5500 North Service Road, Suite 205
Burlington, Ontario L7L 6W6

Phone: 1-877-257-7330 Fax: 905-335-5731

Email: conestogo.wind@nexteraenergy.com



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The Study

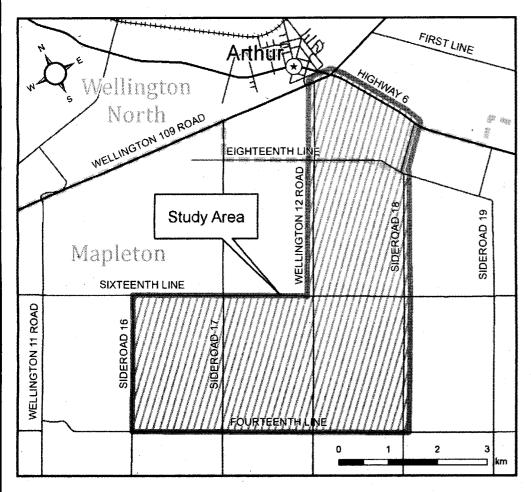
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We welcome you to the Conestogo Wind Farm Project

Public Meeting

December 2, 2009



FPL Group is North America's premier clean energy operator and developer

NextEra Energy Canada – Who Are We?

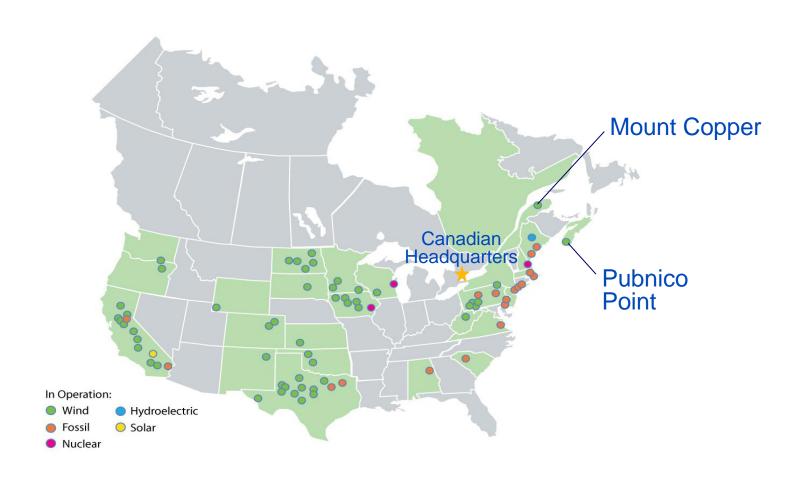
- Largest wind generator in North America
- Largest solar generator in North America
- Experienced developer, builder, operator
- Financial strength
- A safe and reliable operator
- A long-term partner in communities



NextEra Energy Resources is subsidiary of FPL Group, Inc., (NYSE: FPL).



NextEra Energy's North American Portfolio





Environmental Responsibility

- Environmental studies determine suitability of prospective sites
- Land and wildlife respected and protected during construction and operations
- Land restored after construction
- Recognized nationally for environmental leadership















Ontario's Green Energy and Green Economy Act

- New Ontario Legislation passed in June 2009 to govern renewable energy
- Key drivers:
 - Ontario commitment to phase out coal generation by 2014
 - Boost economic activity
 - Create new green industries & jobs
- Major components include the Renewable Energy Approval (REA) and the Feed-in Tariff (FIT)
 - REA prescribes mandatory setbacks and environmental studies for project approval – replaces the EA process
 - FIT guarantees specific rates for all types of renewable energy
- FIT Program has requirements for Ontario content in Projects – helps the Ontario economy

Objective is to make Ontario a Global Leader in Renewable Energy



Conestogo Wind Energy Centre Project Scope

Project Size: 18 – 25.3 Megawatts

Number of Turbines: up to 12 turbines

Technology: GE xle 1.5 MW or

Siemens 2.3 MW

Hub Height: 80 m (GE)

80 m (Siemens)

Rotor Diameter: 82.5 m (GE)

93 m (Siemens)

Will provide electricity to over 5,400 homes (based on 300 homes/MW)





How the Technology Works

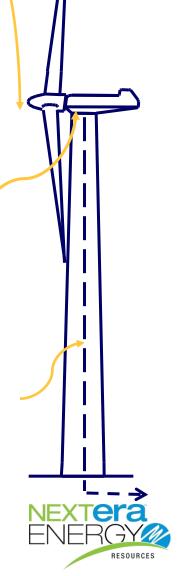
A computer turns the rotor to face the wind.

Wind

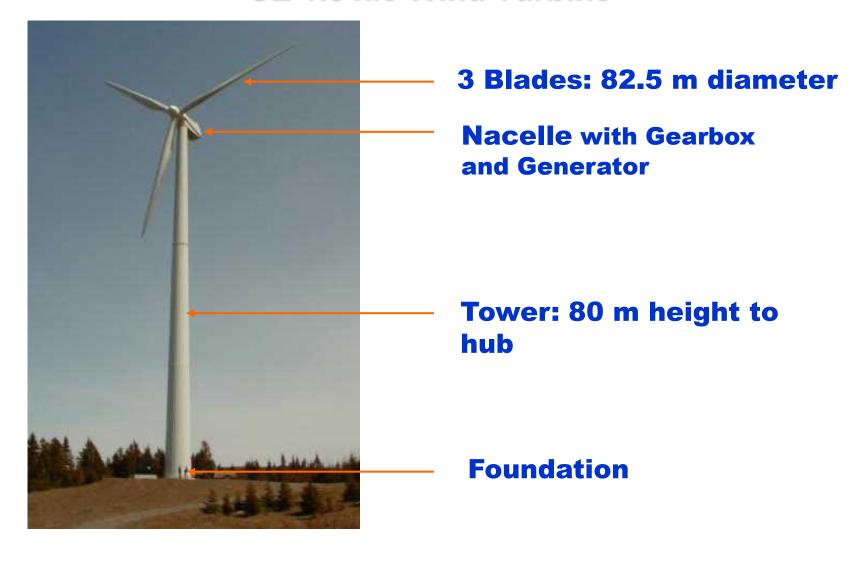
The blades begin to rotate when winds reach 8 km/h.

Inside the nacelle, the blades drive a shaft that drives a generator through a gearbox and converts the mechanical power to electrical power.

- The electricity is carried down the cables inside the tower.
- Underground distribution lines carry the power to the electrical grid.

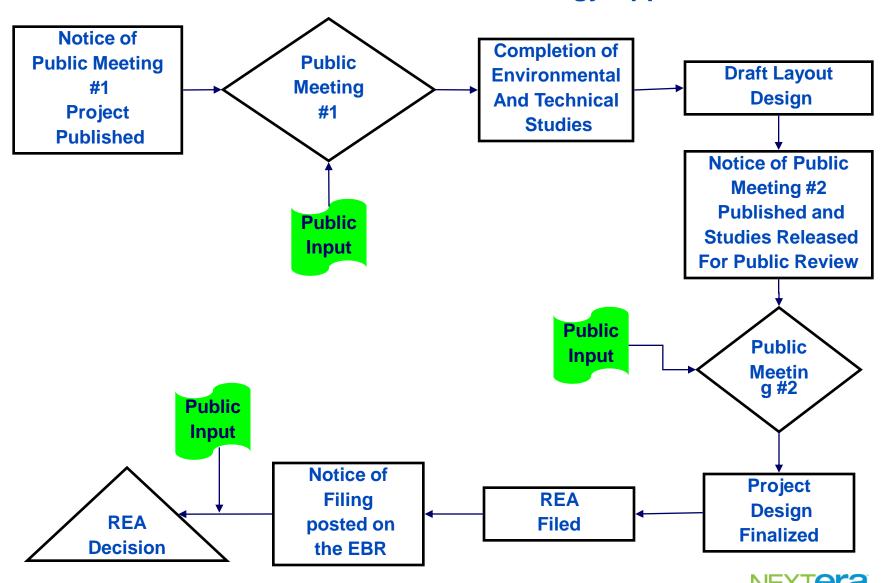


GE 1.5 xle Wind Turbine





Province of Ontario Renewable Energy Approvals Process



Committed to identifying public concerns and issues related to the project

Gathering Environmental Information (Studies)

- Environmental experts working to understand the potential environmental effects related to the project such as:
 - Avian, bat & wildlife impacts (studies underway)
 - Setbacks per Provincial Requirements (from residences, natural features, roads, etc.)
 - Sound impact analysis
 - Shadow flicker
 - Telecommunication/radar interference studies
 - Archaeological studies
 - Aboriginal consultations



Environmental process is detailed and comprehensive with extensive consultation.



Agency Consultation

Discussions already underway with the following:

- Local Municipalities
- First Nation communities and Métis
- Ministry of Natural Resources
- Ministry of Environment
- Ministry of Culture
- Ministry of Transportation
- Environment Canada
- Grand River Conservation Authority
- Transport Canada
- NAV Canada



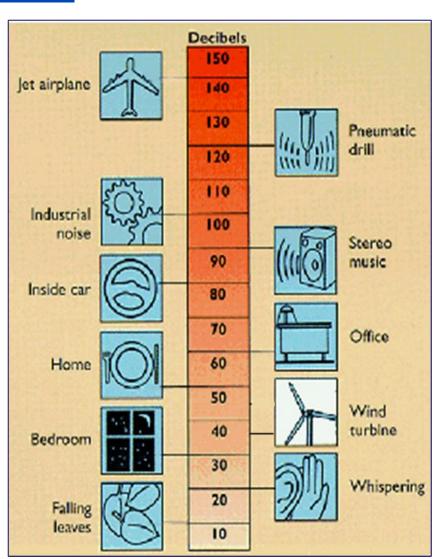
Sound Levels

Turbines are quiet enough so that people can have a normal conversation at the foot of an operating turbine.

The sound of a car passing by 100 meters away at 65 km/h is about 55 dB, and the sound of a library is 35-37 dB.

Maximum 40 dBA at receptors (homes, schools, churches).

Turbines would be set back from receptors at least 550 m; a detailed sound analysis will be conducted.





Reports Being Prepared and Completed for Public Review

- Project Description
- Construction Plan
- Design and Operations Report
- Decommissioning Plan
- Detailed Studies
 - Sound Analysis
 - Natural Features
 - Archaeological
 - Shadow flicker





Construction Experience



Build access roads



Build substation



Prepare turbine foundations



Lay underground cable



Deliver components



Erect turbines
NEXTERA
ENERGY

Major Construction Work Phases

Civil Construction Work

Surveying, clearing, roads, foundations, crane pads

Electrical Construction Work

Collection, substation

Logistics/Material control

Deliver and unloading of equipment, turbines, towers and blades

Erection of Turbines

Assembly and installation of turbines

- Testing and Commissioning
- Restoration of the Land

Restoration land, fences, driveways, etc.





NextEra Energy believes in "prevention" versus "event response" through component condition and performance assessment.

Operations and Maintenance

- Experienced operations and maintenance managers on site
- On-going training and mentoring programs to maintain safe and efficient operation
- Site staff supported by centralized maintenance and environmental staff
- Supported by 24/7 fleet monitoring and diagnostic center
- Local operations team available to answer questions and address your concerns





Fleet Performance Diagnostics Center



NextEra Energy Canada in the community







Supporting community events across the country

Education







When our neighbors need us



Our Integrated Development Timeline

Community relationships are the foundation for mutual success.

Identify
Wind Resources
and
Communicate with
local community

Environmental and Permitting Process

Interconnection
Assessment
and
Commercial
Agreements

Construct

Operate and Maintain

Ongoing

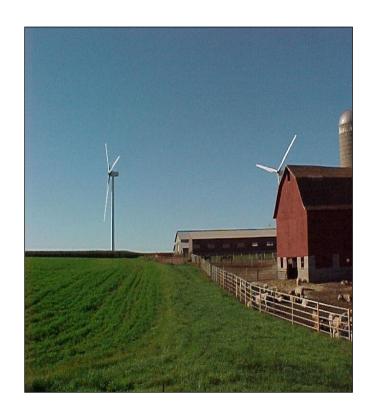
June 09 – Ongoing to August 2010 Sept 2010 Dec 2010 Dec 2010 and beyond





Next Steps

- Complete Studies
- Application to the Ontario Power Authority for the Feed In Tariff Program
- Finalize FIT Contract
- Continue Consultation
- Finalize Project Site Layout
- Draft documents available for public review
- Public Meeting # 2
- Submit REA application to the Ministry of Environment





Community Engagement Plan

Landowner/municipal outreach	began Oct '07		
Notice of Project Study Commencement	Nov '09		
Public Meeting #1	Dec '09		
Draft REA documents for Public Review	Jan '10		
Public Meeting #2	Mar '10*		
REA application submission	May '10*		
Aboriginal communications	ongoing		

^{*} Date to be determined

A successful element to every project development is **ongoing** communications with stakeholders. Between milestones our efforts have strived to achieve ongoing dialogue with the local community, government agencies and corporate neighbours as we integrate into this community.





NextEra Energy Canada Public Information Centre Survey

Person Name:	nal Information (optional)
Addres	SS:
Phone	•
Email:	
a) (b) c)	w did you hear about the Public Information Centre (PIC)? (circle all that apply) Invitation sent by NextEra Energy Canada? Newspaper Friend or family member Other, please specify:
2. Wh	nat questions or concerns did you have about the Conestogo Wind Energy project?
——————————————————————————————————————	BULL.
3. W	ere your questions/concerns answered to your satisfaction? If no, please explain.



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n your opini f yes, what	ion, do you think do you think the	this project benefits of t	will be benefi his project wi	cial to your c ll be? If no, w	ommunity? hy not?	
						
						
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Vhat did yo	u learn about Ne	xtEra Energ	y Canada or	the Conestog	o Wind Ener	gy pro
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7.	How would you prefer to receive further information about the project(s)? Circle all tha
	apply:

- a) by phone
- b) by mail
- c) in person
- d) at another open house event
- e) by email
- f) by the local newspaper, please specify the paper:
- g) I don't want to receive further information about this project

If you would prefer to mail or fax your completed survey, please send to:
NextEra Energy Canada
Att: Thomas Bird
5500 North Service Road, Suite 205
Burlington, ON L7L 6W6

or

please fax to (905) 335-5731



NextEra Energy Canada Public Information Centre Survey

Personal Information (optional)
Name:
· Emma Dixon.
Address: 7811 Line 14 Alma 6N
Phone:
519-505-4490
Email: emma@theplumberswift.ca
 How did you hear about the Public Information Centre (PIC)? (circle all that apply) a) Invitation sent by NextEra Energy Canada? b) Newspaper c) Friend or family member d) Other, please specify:
2. What questions or concerns did you have about the Conestogo Wind Energy project?
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can't deny the reports of an - going
health problems people who are within
· / / //
a costein grea of these turbines are
basing
1,000 11 13
3. Were your questions/concerns answered to your satisfaction? If no, please explain.
- No



4.	What remaining questions or concerns do you have about this project?
	I want to see real evidence that
	those turbines are having no
	regative effect health wise on
	any hoins being.
	- How many people in your company
	have a shastly turbine in
	your backyards?
5.	In your opinion, do you think this project will be beneficial to your community? If yes, what do you think the benefits of this project will be? If no, why not?
	- Of course not. No amount of
	physical concern we'll have is
	worth the small amount of
	compensation we may receive
	- In a small community like wis there
	15 no need have neighbors having
	to knows sides" there's a senge of
	family that is lost.
6.	What did you learn about NextEra Energy Canada or the Conestogo Wind Energy project?
	- That they plan to have these
	constricted and sooner that
	- 14 was very mis leading.



- 7. How would you prefer to receive further information about the project(s)? Circle all that apply:
 - a) by phone
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 - c) in person
 - d) at another open house event
 - (e) by email
 - f) by the local newspaper, please specify the paper: _____
 - g) I don't want to receive further information about this project

If you would prefer to mail or fax your completed survey, please send to:
NextEra Energy Canada
Att: Thomas Bird
5500 North Service Road, Suite 205
Burlington, ON L7L 6W6

or

please fax to (905) 335-5731

WELLINGTON NORTH/MAPLETON LAND OWNERS

INDUSTRIAL WIND TURBINE INSTALLATIONS ARE A TOPIC IN OUR COMMUNITY

- 1 WHAT DO YOU KNOW ABOUT THE PROPOSED WIND TURBINE PROJECTS?
- 2 WHO HAS CONTACTED YOU ABOUT IT?
- 3 HAS ANYONE OFFERED TO DISCUSS A LAND LEASE WITH YOU?
- 4 WHAT PLANS ARE THERE FOR WIND TURBINES IN YOUR IMMEDIATE AREA?
- 5 IS THE FUTURE OF OUR ECOLOGICALLY DIVERSE AND BEAUTIFUL WELLINGTON NORTH/MAPLETON GOING TO BE INDUSTRIAL POWER PRODUCTION?

Developers are promoting more and more industrial wind projects in the area. There are over 17 turbines proposed so far for WELLINGTON NORTH/MAPLETON. Please consider the following advice:

- 1. If you are approached by a wind developer or someone who is offering a lease for a wind project, CONTACT A LAWYER BEFORE DISCUSSING ANY LEGAL AGREEMENT OR CONTRACT.
- 2. Regardless of how "green" you perceive this intermittent energy source to be, IT IS STILL A "FOR PROFIT" INDUSTRIAL INSTALLATION THAT NEEDS TO BE SITED APPROPRIATELY. Just because it is emissions free, does not mean it is impact free! These projects cannot move forward without the cooperation of individual land owners like you, so -
- EDUCATE YOURSELF! There is a great deal of information available about industrial turbines.Some of the major issues are
 - ADVERSE HEALTH EFFECTS FROM NOISE AND VIBRATION
 - HOW FAR SHOULD TURBINES BE SITED FROM HOMES, SCHOOLS
 - VISUAL IMPACT & SHADOW FLICKER
 - FRAGMENTATION OF WILDLIFE HABITAT
 - IMPACT ON BIRDS AND BATS
 - DESTRUCTION OF NATURAL AND SOCIAL ENVIRONMENTS
 - IMPACT ON PROPERTY VALUES

Here are two excellent sources of information, articles and documents about wind energy.

The Industrial Wind Action Group www.windaction.org National Wind Watch

www wind-watch ord

This is your community. Get informed. Get involved.

For more information about what you can do go to

www.windconcernsontario.org

Want to find out who else is concerned in your area? Call BEVERLY AT 519-848-2899

HOW CAN I HELP?

INDUSTRIAL WIND TURBINES FAIL TO DELIVER THE GOODS

We have learned from other industrial wind projects that there can be serious negative impact on human health and safety, neighbour relationships, family farms, wildlife, natural environment and property values.

Wind power is not a scientifically sound solution to help with global warming. There is no proof anywhere in the world that CO2 has been materially reduced or that any coal plant has been shut down due to wind power added to the grid. Wind power is intermittent and needs full backup generation capabilities.

- Become informed about wind turbine installations and adverse health effects.
 Tell your friends and neighbours about victims in Ontario and world wide.
- Voice your objections to local, provincial and federal govt. Draft letters and email addresses are provided on the Wind Concern website.
 www.windconcernsontario.org
- Participate in email campaigns targeted to local, Federal and the McGuinty Liberal government. Again, draft letters and email addresses provided on the same website.
- Meet with your local councillors, Federal MP and your Provincial MPP and voice your objections.
- Ask your local council to send a letter of objection to the loss of their municipal
 voice from the Green Energy Act recently passed and to request that the
 provincial government do a proper independent health study be done before any
 more wind turbines are built in this province. We need to put health before wind
 development.
- Attend meetings organized by your local group. Support and voice your objections at these meetings. Join your local group. Contribute financially. All cost, time and effort to raise awareness is donated.



NextEra Energy Canada Public Information Centre Survey

	rsonal Information (optional)
Na I M	ME: TAMES BEER
Ad	OTTES BEER OTTESS: RR 4 ARTHUR ON NOG 1AO
Ph	one: 579 848 3488
Em	nail:
1.	How did you hear about the Public Information Centre (PIC)? (circle all that apply) a) Invitation sent by NextEra Energy Canada? b) Newspaper c) Friend or family member d) Other, please specify:
2.	What questions or concerns did you have about the Conestogo Wind Energy project
	I asked them to vicole
3.	Were your questions/concerns answered to your satisfaction? If no, please explain



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n your opinion, do f yes, what do you	you think this project w think the benefits of th	vill be beneficial to your c is project will be? If no, w	ommunity? /hy not?
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very so	rong opposi	leon from s	lome! peop
			- "
What did you learn	about NextEra Energy	Canada or the Conesto	go Wind Energy pro



- 7. How would you prefer to receive further information about the project(s)? Circle all that apply:
 - a) by phone
 - b) by mail
 - c) in person
 - d) at another open house event
 - e) by email
 - f) by the local newspaper, please specify the paper:
 - g) I don't want to receive further information about this project

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or

please fax to (905) 335-5731



NextEra Energy Canada Public Information Centre Survey

Personal Information (optional)
Name: (JRDN) (JRDN)
Address: PO BOX QL DRAYTON ON NOG 15
Phone: 519-638 0214
Email: gordo 1070 bellonet
 How did you hear about the Public Information Centre (PIC)? (circle all that apply) a) Invitation sent by NextEra Energy Canada? b) Newspaper c) Friend or family member d) Other, please specify:
2. What questions or concerns did you have about the Conestogo Wind Energy project? Does this project fall within the Green Energy Act of the Set backs App
3. Were your questions/concerns answered to your satisfaction? If no, please explain. Told that the Green Knergy Act applies



4.	What remaining questions or concerns do you have about this project? Will to create or aggrawate strain woltage problems in the immediate area ?
5.	LOSS & PIIMC ACT CANDS TO FED ACCESS TOGALS ACCESS TOGALS Projects In your opinion, do you think this project will be beneficial to your community? If yes, what do you think the benefits of this project will be? If no, why not? Maybe yes maybe no.
6.	What did you learn about NextEra Energy Canada or the Conestogo Wind Energy project? Reasonable understanding of the project? What's the relationship between
	NextERA S FPLZ



by email by the local newspaper, please specify the paper:

9) I don't want to receive further information about this period. 7. How would you prefer to receive further information about the project(s)? Circle all that

I don't want to receive further information about this project

If you would prefer to mail or fax your completed survey, please send to: NextEra Energy Canada Att: Thomas Bird 5500 North Service Road, Suite 205 Burlington, ON L7L 6W6

or



Personal Information (optional) Name:
Tim + Sue O'Donnece
Name: Tim + Sue O'Donnecco Address: RR1, 7627 Jones BASECINE W. Phone: 519-848-3028 Email:
Phone: 519 2112 3028
Email:
 How did you hear about the Public Information Centre (PIC)? (circle all that apply) Invitation sent by NextEra Energy Canada? Newspaper Friend or family member Other, please specify:
2. What questions or concerns did you have about the Conestogo Wind Energy project?
I WANTED TO KNOW IF AMY TOWORS
I WANTED TO KNOW IF ANY TOWORS Would be INSIGHT OF my LIVING ROOM
WINDOW
3. Were your questions/concerns answered to your satisfaction? If no, please explain.



													
f yes,	what	do you	think	the be	enefi	ts of t	nis pro	ject will	cial to yo be? If n	o, why	not?		
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or



Personal Information (optional) FAMES TAYLOR Name: 16 Tipperary Place, Guelphe 9th Conc Address: Phone: Flajt@msh.com Emall:
 1. How did you hear about the Public Information Centre (PIC)? (circle all that apply) a) Invitation sent by NextEra Energy Canada? b) Newspaper c) Friend or family member d) Other, please specify:
2. What questions or concerns did you have about the Conestogo Wind Energy project? - detail location - impact studies to be done. - will visual impacts a heritage resources impacts be considered
3. Were your questions/concerns answered to your satisfaction? If no, please explain. - will be interested in paragraph of the results of the results of the results.



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, what do you think the benefits of this project will be. If he, why her.	
	
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	our opinion, do you think this project will be beneficial to your community's, what do you think the benefits of this project will be? If no, why not?



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or



		ormation	(optional)					
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Add	ress:	820	Well	ingtox	R	o a ol	18	
Pho	ne:	519	-843	-763	3			
Ema	ail:				,		S	
i I	a) Invita b) News c) Frien	tion sent paper d or fam	about the toy NextEr ily member specify:	ra Energy			PIC)? (circle	e all that apply)
2. \							_	nd Energy project?
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3. \		ur questi Yes	ons/concer	rns answei	red to y	our satisfa	ction? If no,	please explain.
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- 7. How would you prefer to receive further information about the project(s)? Circle all that apply:
 - a) by phone
 - b) by mail
 - c) in person
 - d) at another open house event
 - e) by email
 - f) by the local newspaper, please specify the paper: Wellington Advertise
 g) I don't want to receive further information about this project

If you would prefer to mail or fax your completed survey, please send to: NextEra Energy Canada

Att: Thomas Bird 5500 North Service Road, Suite 205 Burlington, ON L7L 6W6

or



	sonal Information (optional)
Naı	me: GEORLE MCNAULHT
Add	TESS: 18TH LINE RN#1, ARTHUR
Pho	one: - 19-848-6188
Em	ail:
1.	How did you hear about the Public Information Centre (PIC)? (circle all that apply) a) Invitation sent by NextEra Energy Canada? b) Newspaper c) Friend or family member
	d) Other, please specify:
2.	What questions or concerns did you have about the Conestogo Wind Energy project?
	DON'T WANT IT.
3.	Were your questions/concerns answered to your satisfaction? If no, please explain.
	
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_	18 IT GOING TO LOWER M
_	ENER6Y BILL
	n your opinion, do you think this project will be beneficial to your community? f yes, what do you think the benefits of this project will be? If no, why not?
	TIME WILL TELL
_	
\	What did you learn about NextEra Energy Canada or the Conestogo Wind Energy pro
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- 7. How would you prefer to receive further information about the project(s)? Circle all that apply:
 - a) by phone
 - b) by mail
 - c) in person
 - d) at another open house event
 - e) by email
 - f) by the local newspaper, please specify the paper:
 - g) I don't want to receive further information about this project

or



Personal Information (optional)
Name:
Address: 70 / 11 / 14
1826 Maplelow OK 18 K. K. F. Hiller
Phone: (514) 848 - 3563
Email: Smitty, wend y @ amail. com
How did you hear about the Public Information Centre (PIC)? (circle all that apply) a) Invitation sent by NextEra Energy Canada? b) Newspaper
c) Friend or family member
d) Other, please specify:
2. What questions or concerns did you have about the Conestogo Wind Energy project?
2) Lord Just ido of rue parache de deser
efistence 4 see a huge structure
3 Afelh issues
9 Marse whiles
(9) tolked to reople from Loderich area
5 Magazi
3. Were your questions/concerns answered to your satisfaction? If no, please explain.
Alex was a great resource - give
Me websile for Abuse values lengo



n your opinion, do you think this project will be beneficial to your community? If yes, what do you think the benefits of this project will be? If no, why not? The head was and a decorate will be beneficial to your community? Mull all accordance will be beneficial to your community?	Bumula
What did you learn about NextEra Energy Canada or the Conestogo Wind Ene Jufoculation was great— hub S	rgy project?



7.	How would you prefer to receive further information about the project(s)? Circle all that
	apply:

- a) by phone
- b) by mail
- c) in person
- at another open house event
- e) by email
- f) by the local newspaper, please specify the paper:
- g) I don't want to receive further information about this project

or



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4.	What remaining questions or concerns do you have about this project?
	Will you guarantee in writing
	value for home if people get in
5.	In your opinion, do you think this project will be beneficial to your community? If yes, what do you think the benefits of this project will be? If no, why not?
	What did you learn about NextEra Energy Canada or the Conestogo Wind Energy project? That Dus Campany is The James
	as any other.



- 7. How would you prefer to receive further information about the project(s)? Circle all that apply:
 - a) by phone
 - (b) by mail
 - c) in person
 - d) at another open house event
 - e) by email
 - f) by the local newspaper, please specify the paper:
 - g) I don't want to receive further information about this project

or

	V			



Personal Information (optional) Name:	
Address:	
Phone:	
Email:	
 How did you hear about the Public Information Centre (PIC)? (circle all that apply) a) Invitation sent by NextEra Energy Canada? b) Newspaper c) Friend or family member 	
d) Other, please specify:	
2. What questions or concerns did you have about the Conestogo Wind Energy project?	
- CONSIDERATION OF HEAVY CLAY (PERTH LOAM) FRO	лМ
SURFACE DOWN TO HARD FAW (100 FEET DEPTH) -	TRAWS MITTING
SOUND. HEAVY WET GAY CAN ACT STATE AS W	HER.
FOR SOUND TRANSMISSION (EASY TRANSMISSION).
ASKED IF ANY NOISE ABLITOMENT WAS DONE TO INSU	LATE
E OF BASE OF TOWER (CONCRETE FROM SOIL). ASK	40 IF
ANYTHING WAS DONE TO CHANGE BOTTOM OF	CONCRETE
FROM ACTING AS A DRUM, CHANGE SHAPE SIMIL 3. Were your questions/concerns answered to your satisfaction? If no, please explain.	A2TO Sound Proofing
SUESTION WAS NOT ANSWERED.	A ROOM
REPRESONTATIVE INDICATED THEY WERE NOT	
AWARE OF ANY STUDIES INDICATING HEAVY CLAY	Ward
TRANSMIT SOUND. INDICATED NORMALY IX	
INSILATING MATERIAL PLACED AROUND SIDE	SOF BASE
INDICATED NO NOISE ABATEMENT THROUGH S	
THE BASE'S BOTTOM WAS DONE	



4.	What remaining questions or concerns do you have about this project?
	WILL ANYTHING BE DONE TO ELIMINATE THE
	POSSIBILITY OF SOUND BEING TRANSMITTED
	FROM THE CONCRETE BASE TO THE CLAY SOIL.
5.	In your opinion, do you think this project will be beneficial to your community? If yes, what do you think the benefits of this project will be? If no, why not?
	NO REAL BENEFITO MOST WORK DONE BY
	LARGE COMPANIES FROM GREATER TORONTO
	AREA (NO JOBS) LIMITED INCOME FROM
	SITES GOES TO AFEW INDIVIDUALS
3	What did you learn about NextEra Energy Canada or the Conestogo Wind Energy project'
J .	What did you loan about Nextera Energy Ganada of the Goriestogo Wind Energy project



7.	How would you prefer to receive further information about the project(s)? Circle all	that
	apply:	

- a) by phone
- b) by mail
- c) in person
- d) at another open house event
 - e) by email
 - f) by the local newspaper, please specify the paper:
 - g) I don't want to receive further information about this project

or



Personal Information (optional) Name:
Ann Kallara
Address: 77777 (and highly hig
Phoney Policy Soll - Rd 12 ANTHUN ON NOGHTO
Email: 5/9 848- 5206
abkabbes @hetmail.com
 How did you hear about the Public Information Centre (PIC)? (circle all that apply) b) Newspaper c) Friend or family member d) Other, please specify:
2. What questions or concerns did you have about the Conestogo Wind Energy project?
Whateved how favin the Conestogo Wind Energy project?
Lait a Correct to were
W)hit 0 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
10 Sectetive about 1
What offer I have you changed the boundaries?
material and the project have on our orong
attect dies this province
The Control of the Co
3. Were your questions/concerns answered to your satisfaction 2 to
A hard answered to your satisfaction? If no, please explain.
The we talked to push in market
and politicism They would make Value
questions directly answering any
questions directly
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P.01/03



7.	How would yo	I prefer to receive further information about the
	apply:	ı prefer to receive further information about the project(s)? Circle all that
	A) bunker	

- a) by <u>phone</u>
- (b) by mail
 - c) in person
 - d) at another open house event
- (e) by email
 - f) by the local newspaper, please specify the paper:
 - g) I don't want to receive further information about this project

Or



4.	What remaining questions or concerns do you have about this project?
	How does it affect our ground water? With the
	constant vibrations, what affect does it
	have on soil compaction? Dur work
	population? the eventual absorption of
	vain water? Can you charge in change in
	Stran veltage? What affect will the sound
	have on cons their systems? Can you a warrant
	sar quality of lite will Not chamis indational
5.	In your opinion, do you think this project will be beneficial to your community? If yes, what do you think the benefits of this project will be? If no, why not?
	No. It is already dividing the community.
•	There are far too many unknowns I
	to make the project safe and able to
	benefit the community The farmers
,	are not being fairly compensated! The hydro
	Groaticed Isn't staying in our community!
	The company isn't even Canadian!
_	
6.	What did you learn about NextEra Energy Canada or the Conestogo Wind Energy project?
	Nest tra theray Canada 15 a Subsidary
	ot Horida Polier & Light, which is an
•	American Company. No one from the company lives near any wind farms so have no idea what it is keally like!!
•	company lives near any wind tarms so
-	what it is really like!
-	
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NextEra Energy Canada Public Information Centre Survey

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	han en dh		marked that I

Personal Informa	ition (optional)	The same of the sa	
Name: TRAN	IN SPOELSTRA		
Address: R.R.	1 PALMERSTON ON.	NOG2PO	
Phone: 510	9-343-5626		
Email:			
a) Invitation b) Newspap c) Friend or	hear about the Public Information Cen sent by NextEra Energy Canada? er family member ease specify:	tre (PIC)? (circle all that apply)	
2. What question	ons or concerns did you have about the	e Conestogo Wind Energy project?	
project the sepa registered	but was of a more general ration distance between a aerodynnes. Has the province (K.M. or Miles) for this king to your staff at ield, I learned that there sting public airport of	mature and concerns wind energy systems and mial government set 3? the meeting in y were not aware of	
3. Were your q	uestions/concerns answered to your st		
When W to inclu the Palm Attempts	sted in the Canadian El me "Palmerston" lellington County sevise ide large wind energy reeston aufort was lef of over the last 2 years, in the official plan	to have the aerodrome)
	11	V	



with it is in it is
Males the promised guide lines for wind energy systems, what is the separation distance between wind turbines and registered and certified suports?
6. What did you learn about NextEra Energy Canada or the Conestogo Wind Energy project?
5. In your opinion, do you think this project will be? If no, why not? 3 am not concerned about the Constage project 1 she is ample distance between it and 2 also realise that the section of the Wellington Country 3 also realise that the section of the Wellington Country 3 also realise that the section of the Wellington Country 3 also realise that the section of the Wellington Country 4 should promise the promise has taken over 5 production of the only show it;
4. What remaining questions or concerns do you have about this project? Le any letter of Jals. 2009 (see enclosure 2) 3'm concerned that companies buth os bleekers, when doing research for suitable wind energy becalters and not have before the dreated or even that we exist since no mention of lakensten duport is made in the official plan



7.	How would you prefer to receive further information about the project(s)? Circle all that
	apply:
	a) by phone
	(b) by mail

c) in person d) at another open house event

e) by email

f) by the local newspaper, please specify the paper:

g) I don't want to receive further information about this project

If you would prefer to mail or fax your completed survey, please send to:
NextEra Energy Canada
Att: Thomas Bird
5500 North Service Road, Suite 205
Burlington, ON L7L 6W6

or

please fax to (905) 335-5731

3 gave Terry an old copy of the Elight Supplement (CF.S.) at the Moorefield meeting. I have ordered a new one and will forward it to your office as soon as I receive it.

F.S.

general de la companya de la company

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4.13.1.2. (d) (1X)

- 1
- vi) a local municipality may require an amendment to the local Zoning Bylaw to permit a small wind energy system, and may require documentation or studies necessary to demonstrate that location criteria for safety and compatibility will be met, and any other information deemed relevant by Council.
- d) Large Wind Energy Systems may be permitted:
 - in the Rural System on lands designated Prime Agricultural, Secondary Agricultural, Rural Industrial, or Highway Commercial;
 - in the Urban System on lands designated Industrial or Highway Commercial:

subject to the provisions of the Zoning By-law.

Large Wind Energy Systems shall be located in accordance with the following criteria:

- i) well separated from urban centres, hamlets, country residential areas, and lifestyle communities;
- ii) within 1km of an Urban Centre or Hamlet, the applicant will demonstrate that the system would not impede efficient urban expansion;
- iii) well separated from sensitive land uses including residences;
- iv) on large parcels with sufficient on-site setbacks for noise mitigation and safety relative to falling ice, ice throw or tower collapse;

- v) where a turbine is shared by two abutting property owners or where abutting lots are under lease with the same wind farm developer, the tower may be located on the property line;
- vi) in such a way as to minimize where possible the displacement of prime agricultural land and interference with agricultural operations, including engoing or future referestation:
- vii) with appropriate setbacks from the Greenlands System;
- viii) preferably not within migratory bird migration routes or adjacent to migratory bird habitat:
- ix) no closer than 10km from an established aerodrome, registered aerodrome or certified airport unless written approval of Transport Canada and NavCanada is obtained, and at least 4 km from both the centre points of the runways, and the ends of the runways, of the Gueloh Airpark or York Soaring Club:



- x) with access to a public road having the capacity to accommodate construction and maintenance vehicles;
- xi) consideration may be given to allowing turbine access lanes to be established on unopened road allowances where appropriate, and where agricultural and/or environmental impacts would be reduced:
- xii) any turbine within 800m of a provincial highway may require a permit from the Ontario Ministry of Transportation, and the province may restrict access to

	,

County of Wellington
Planning and Development
Gary A. Cousins M.C.I.P. Director



Dear Sir:

As you may be aware by now, I've been concerned about Palmerston airport not being named, along with Guelph and Arthur East, in section 4.13.1.2.(d)(IX) of the Wellington county official plan. When I found out about it last August, it looked like an oversight which is understandable because our airport is tucked away about a half km off highway 109 and 123 at Teviotdale. Also people who are not into aviation generally don't know where the airports are.

Since last August I've talked to many people about this matter and was surprised to find that nearly all the people who know about the airport, believe it is a private strip like many others in Ontario. I started flying at this property in 1965 using what was then a private strip 1500' x 75'. This all changed in 1981 when we were approached by some neighbours who were promoting this area as a good site for the upcoming 1984 International Plowing Match. The idea was that anyone coming to the I.P.M. by plane could land at our airstrip.

We were delighted at being asked to be part of it but I felt that the 1500' runway was too short for a lot of pilots. I also knew that many pilots rent an airplane to go flying and they are not allowed to land at unlicenced airports.

So the idea became; a longer and licenced runway.

Transport Canada inspection department was very helpful with the initial layout and planning. A local contractor was hired to do the earth moving, grading etc. We did the tillage, stone picking and seeding. It required ½ ton of parkland grass seed.

After a final inspection by T.C., The runway was licenced in the public, day, V.F.R. Category. Total traffic during the 1984 I.P.M. was 178 aircraft.

Sometime during the late 1980s, I added a short 1600'x50'crosswind runway. This was suitable for my type of plane but marginal for the faster planes and so in 2000 I started thinking about extending it to make it safer for visiting aircraft.

Before any work could start I had to look into the closing and purchasing of the unopened road allowance between lot 110, conc. D and parts of lots 7,8,9 conc. 2 in Minto as the extension of runway 27-09 would go through that property.

Extensive earth moving and leveling needed to be done and that work, including the final seeding was done in 2002 by local contractors. I also contracted Hydro One to put 2 spans of the primary hydro line underground to make a clear and safe approach to runway 27.

Total cost of the work was in the \$20,000. range. The only work remaining is the final placement of the runway markers along the north side of the runway.

To summarize; there are many private airstrips in Ontario. Among the many there are a few that grow into another stage. The difference, I believe is that among pilots there are a few who not only love to fly but they have a greater interest in aviation. An example would be the late Len Arriss who built Guelph airport and the late Bruce Dale who built, what is now, Stratford Municipal Airport. In conclusion, I would like to draw your attention to the fact that T.C. does not have jurisdiction over land-use outside the registered airport property and therefore cannot protect us from towers (Wind turbines or communication) that may adversely affect the safety of a registered aerodrome. I respectfully ask that section 4.13.1.2 (d) (IX) of the Wellington county official plan be amended to include Palmerston airport.

Sincerely:

Frank Spoelstra

North Wellington Aviation Services Inc.

Attachment:

Correspondence from Transport Canada to Frank Spoelstra

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•		
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NextEra Energy Canada Public Information Centre Survey

Pers	sonal Information (optional)
Nam	JOHN KRUL
Add	1985 7662 16#line RRH4 ARTHUR ONT
Pho	
Ema	ail:
	How did you hear about the Public Information Centre (PIC)? (circle all that apply) invitation sent by NextEra Energy Canada? Newspaper by Newspaper c) Friend or family member d) Other, please specify:
2.	ເວກ ເກັດຄວາມ ຄວາມ ຄວາມ ຄວາມ ຄວາມຄວາມ What questions or concerns did you have about the Gast Bodies ກ Wind Energy project?
withgrou	ing health uncerns why do we need these in prime agriculture
densely po	pulated area Residents reary these projects that are being affected to have the same symptoms from noise or electrical hypersensitivity.
They can't	The other concern I have to the manner that was used to
Voltage	The other concern I have to the manner that was used to
get cont	racts signed eg "We have enough landowners signed up to proceed
will the p	nged so if you have to look at them who not take advantage of
the opporte	were your questions/concerns answered to your satisfaction? If no, please explain.
, \	O. the reps kept saying it won't happen in the project ody would gaurantee that in writing or in a legal document
A 1	It have stray voltage now and I do when the turbine start
Who will	Leke responsibility for that (the company or the out govit) aim well be stack in it and twant my decision!
	\cdot . \cdot



4. What remaining questions or concerns do you have about this project?

the same as before. We received no assures as

b what well happen should we experience similar problems
others in these projects have (an health or our animals health)

The only gaurantee of want so that my son (3rd generation) on

the fact that the fact is presented as the same fine of the state of the gaurantee of the same of the gaurantee of the same of the gaurantee of the gaurantee of the project will be beneficial to your committee.

Mot et all It has alleady creeted hard feelings among neighbours It will only benefit the company (FP+L) the insual impact it will have on our neighbourhood to another negative (not the biggest concern but none the least an associal) If only a couple people are negatively effected what will that benefit the Community?

6. What did you learn about NextEra Energy Canada or the **Saut Darbara** Wind Energy project?

The Scler people use factics that are almost underhanded to get landowners to sign up at furt we were only getting to turbines in this area now its up to 12. The original Study area meeting notice or March 7 2007 Says that FP+L proposed 6 × 1.5 MW turbines now its up to 12 producing 1× MW or 23.5 MW Can we had

CAN WE BELIEVE ANYTHING THEY ARE TELLING US!

THE ONT- GOV'T SHOULD PUT HEALTH BEFORE TURBINES AN INDEPENANT THIRD PARTY STUDY SHOULD BE DINE BEFORE ANY



MORE OF THESE TURBINES ARE BUILT.

- 7. How would you prefer to receive further information about the project(s)? Circle all that apply:
 - a) by phone
 - (b) by mail
 - c) in person
 - d) at another open house event
 - e) by email
 - f) by the local newspaper, please specify the paper:
 - g) I don't want to receive further information about this project

If you would prefer to mail or fax your completed survey, please send to: NextEra Energy Canada
Att: Thomas Bird
5500 North Service Road, Suite 205
Burlington, ON L7L 6W6

or

please fax to (905) 335-5731

PS

THE EFFECT THE HUGE HOLES FULL OF CONCRETE
WILV HAVE ON THE AQUIFER IN THIS AREA
THE TODIN OF MOTION TOOMS ITS WITTER FROM
UNDER THIS AREA WILL THAT BE PRECTED?



NextEra Energy Canada Public Information Centre Survey

	Personal Information (optional)
	Name: Diana Krul
	Address: 7662 16th line, Mapleton Tup
-	Phone: (519) 848-2427
	Email:
	1. How did you hear about the Public Information Centre (PIC)? (circle all that apply) (a) Invitation sent by NextEra Energy Canada? (b) Newspaper c) Friend or family member d) Other, please specify: (circle all that apply)
	ومروحات كالمعالم كالم كالمعالم كالمعالم كالمعالم كالمعالم كالمعالم كالمعالم كالمعال
2) لبرار ع) لبيلر	alth concerns & will my family or suffer any health effects?
4) Why	would Nextera target an intense agriculture area with a number esidents?
	flering from health issues related to the turbines? 3. Were your questions/concerns answered to your satisfaction? If no, please explain.
NOT	AT ALL.
Nexte	era claims that there are no health risks or stray voltage
issues	
Thy o	outright told me that, that would be our problem, they would take
90	responsibility. What kind of company has absolutely no regard for
the	residents at a wind form area!
Most	questions were answered in a round about fashion + not answered
dire	etly, which was very frustrating.



4. What remaining questions or concerns do you have about this project? 90% of the residents within the study area were project, why would go ahead with it? Can you as a company quarantee that the fiture generalions will no offect? If you won't gravan facon here with that why put us at risk? Even if we only believe 20% of what's on the internet there's reason for concern us, as well as the town of Arthur with water? happen to that supplies 5. In your opinion, do you think this project will be beneficial to your community? If yes, what do you think the benefits of this project will be? If no, why not? has a negetative effect un This project already the community and even tamilies by splitting is apart & or so people who signed up, say what goes on in a como Has anyone from your over bothered to count the number of residents In the area? This is a highly productive agriculture area with a number of productive livestock operations (in our case dairy). What will the community be without them رموجاته على (مرمح) 6. What did you learn about NextEra Energy Canada or the المعادلة Wind Energy project? the wast majority of people are against this learned that project Alextera Energy + it's employees are rather to the residents of the area + are very good at learned that you cannot directly assuring question. they say because they have outright totally believe what lied, so which leads me to wonder what else they would be lying about.



- 7. How would you prefer to receive further information about the project(s)? Circle all that apply:
 - a) by phone
 - (b)) by mall
 - c) in person
 - d) at another open house event
 - e) by email
 - f) by the local newspaper, please specify the paper:
 - g) I don't want to receive further information about this project

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NextEra Energy Canada
Att: Thomas Bird
5500 North Service Road, Suite 205
Burlington, ON L7L 6W6

or

please fax to (905) 335-5731

I hope you carefully consider all of these questions. If you cared at all of the Community and it's residents, studies would be made by independent, third party Companies. There are number of people who do Suffer ill effects as a result of the turbines, let's not have any more and put Health first:



December 2, 2009

SIGN-IN SHEET

Please Print Clearly

NAME	ADDRESS	POSTAL CODE	PHONE #	ADD TO MAILING LIST
WARROW COSH	12 th Kowicosoth	105° 5° 500	1, 282-848-565	YES □ NO 🌫
PEL ASHKENE	TRRIARIMOR ON	100 /AO	S3-848-7084 YES □	YES NO
Rul Altera	RRHI Alma	NODIAO	519 638 5541	YES NO
Emma Vixa	RR#1 Alma	Nosiac	519-1638-5541	YES 🖾 NO 🗆
JOHN & NORMA BEGGS	RRI MATHIR	NOG IAO	519-848-3067 YES 4 NO [YES NO
RU LATALD	RI ALMA	203190	518-628-2701 YES [YES 🗆 NO 🗆
FDGAR WEBER	RR4 Asthur	NO & 1/2 6	519 82 2057	YES NO
Z A.	RR Sample	XYV YYX	519-278-1186	YES NO []
HANSTESKING		NGPNAO	519 0488430 YES IT	YES T NO [
Murrell & Joya Lella	Murrell+ Doyce Helley R. R. Y arthur	NOGIAO	519/848-3368	YES V NO
CET VAMMOS	CET MAMMON FT CLOSA NOSISC		519 846.0982	YES 🗗 NO 🗆
				YES NO



December 2, 2009

SIGN-IN SHEET

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NAME	ADDRESS	POSTAL CODE	PHONE #	MAILING LIST
Jim Baker	Two of Mapleton		6,28-32,0	YES 🌠 NO 🗆
John Hollow	Die C.		845.2716	YES NO
Michelle Cuomo	N(00) 0+00		638-5268	YES NO
Of Rocar	51 Side Rand Anisa		519-766 3169	YES W NO [
Rich Richardson	Two Of Madeton		574-8387	YES 4 NO [
LYNNE MATUSINEC	WELLINGTON NORTH		519-848-3409	YES V NO 🗆
Dean Teaner	William tow Borch		519-848-2715	YES NO
Trive Drive	MARLKTON			YES NO
Chis Daporate	Wellington Advertises		579-843-5410	YES NO G
Bill & Ann Kabbes	Arthur	NOG 120	519848-3206	YES UNO 🖎
Dung - Shil famora	Arthur	NOG IAO	(519) 848 - 5505	YES Y NO
Columbrial	Arthur		519848-2427	YES NO



December 2, 2009

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NAME	ADDRESS	POSTAL CODE	PHONE #	ADD TO MAILING LIST
: mathan Shinkel	287 Bamford Dr. listout N44 3VZ	N40 3VZ	399-291 -5286	YES NO
-	That we whostowada NOC 140	NOG 140	519-848-2518	YES ☑ NO □
· -	7722 SIDE RD 18	NOG - 100	848 - 6687 YES 1 NO 1	YES NO -
Krw)	7672 RR HY Drhw	NOC 100	5/4 8485584 YES IV NO [YES [] NO []
2	JOHN RRY alma	N6B140	514D-5810.	YES NO
0,100	PRI Kenilwatt	2000000	PP86-243	YES NO [
Sharon OS//iven	RRI Arthur ON	NOG 140	848-2084	YES NO
15 al Minelo	RY And huma	NO0 140	848-5329	YES I NO I
Ken Fair	R. R#4 Anthur	NOC IAO	848-2936	YES ONO
Jon Kelly	RR# 1 Arthur	NOG 1 AO	0495-848	YES NO
CEDELE , DE, MINAULA	KW, MINAULAT RR J FRIHUR	NUGIAO	8819-848	YES Y NO
Carl Tickner	47	NOG I AD	848-2557	YES NO P



Conestogo Wind Energy Centre Project

Public Information Centre #1

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NAME	ADDRESS	POSTAL CODE	PHONE #	ADD TO MAILING LIST
Fred + Cinny Law	RRHY ANHON ON	NOG INO	(514) 848-2874	YES I NO
David Kelley Mory La Spark	ark RX#4 Arthur	NO 6 1A0	519-848-2874	YES VO U
				YES NO
				YES 🗌 NO 🗆
				YES NO



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NAME	ADDRESS	POSTAL CODE	PHONE #	ADD TO MAILING LIST
MEST PETTY.	7990 WELLINGTON 12. ADTHUR NOG 1AO	NOG IMO	519-710-0247	YES - NO [
Alexa Wendy Smit	Alexa Wend, Smith 7826 Mapleton 18 RR#/ ARTHUR	NOG 140	519-848-3563 YES IT	YES NO
JANUES TAYLOR	JANUES TAYLOR 15 TIPPERAYE, GLOCAS IN 11743	N14243	519-763-7145	YES 🖺 NO 🗆
Lorrie Gillis	Flesherton al		519 922.307	YES NO
GORD GRANT	DRAYTON (po 1500)	NOS 190	59 638 O214	YES NO
DENNIS CRAVEN		206 240	5 19 6 7 9 2971 YES	YES 🗄 NO 🗆
Short Muselman 7810 16tH 2±NE	7810 10TH 2±NE RR 4 14 RTHUR	NOG 140	519 848 5400	YES 🛛 NO 🗆
Crieno Transicio		NSD IAO		YES NO
BARRY GOURLAY	MONTH SI	10002ko	519-638-3013	YES 🛭 NO 🗆
				YES NO
				YES NO
				YES 🗌 NO 🗆



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NAME	ADDRESS	POSTAL CODE	PHONE #	ADD TO MAILING LIST
Tim Sue D'Donnell	BR#1, Arthur NOGIAC	TNOGIAC	519-848-3008 YES IV NO [YES NO [
FRANK SPOELSTRA	FRANK SPOELSTRA R.R.I PALMERSTON	NOG 2PO	519-343-5626 YES H	YES 💆 NO 🗆
ALTIED RION	Bill Arthur	NOG IAU	11 745 375	YES YNO
RANGE BURNS		NOCIAO	835-3368	YES Y NO
TEAMY MESSEIS	Alma	108-150	519-846-5153	YES NO
Jason Hessels	A1 ma	7	"	YES NO
KarenIdzik	RR#4 Konilworth	ひっとりらひ	519-848-5360	YES NO
J/M BEER	RRY ARTHUR	NOG 1AO	519.848-3488	YES ☑ NO □
Nayne Grewich	RR#1 ATThum	NOGIAO	519-848-5709	YES W NO 🗆
Bert Offer	R. R. A. Arthur	NOG IAD	519-848-5363	YES NO
Û				YES NO
				YES NO