# **Appendix G12**

First Nations Correspondence



# FIRST NATIONS CORRESPONDENCE

#### **WOLFE ISLAND WIND PROJECT**

### **TECHNICAL APPENDIX G12**

File No. 160960180

Prepared for:

Canadian Renewable Energy Corporation

a wholly owned subsidiary of Canadian Hydro Developers 500-1324 17<sup>th</sup> Avenue SW Calgary AB, T2T 5S8

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# TECHNICAL APPENDIX G12 FIRST NATIONS CORRESPONDENCE

Appendix C Comments of Draft EA

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## **TECHNICAL APPENDIX G12** FIRST NATIONS CORRESPONDENCE

#### 1.0 Notice of Commencement to Release of Draft EA

#### 1.1 **GENERAL PROJECT COMMENTS**

#### 1.1.1 First Nations Engagement: Mohawks of the Bay of Quinte

To / From	Name	Contact Information	Date	Comments Received
To				Cheyenne Loon of INAC advised us to contact you regarding Wolfe Island
	Mohawks of the Bay	Chief and	Letter July 27,	<ul> <li>(notice of commencement)CREC is proposing to develop a wind power project; we have attached a brochure with more details.</li> </ul>
	of Quinte  Mohawks of the Bay of Quinte	Chief R. Donald Maracle	2004	<ul> <li>To assist our study, we ask that you provide us with any comments, concerns or background information relevant to this undertaking. For our records, we require a written response and would appreciate a reply by August 23, 2004.</li> </ul>
			Letter August 3, 2004 (in response to letter dated July 27, 2004)	Thank you for your letter.
				<ul> <li>The Council's immediate concern is the consideration in the project for archaeological investigations at the proposed sites. There is a possibility that any excavation on the islands may find artifacts, evidence of Iroquoian occupation or burial remains. There is a process for repatriation of remains and artifacts. We would expect to be notified in the even that remains are found.</li> </ul>
				<ul> <li>Please confirm your commitment to undertake preliminary archaeological investigations before any excavation is started. As your project moves forward, please keep us informed.</li> </ul>

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Notice of Commencement to Release of Draft EA November 2007

To / From	Name	Contact Information	Date	Comments Received
			Letter	In response to your letter dated August 3, 2004
	Mohawks	Chief R.	August 17, 2004 (in	<ul> <li>We are pleased to advise that a Stage I Heritage Assessment has been undertaken and there are no registered archaeological sites on any of the lands proposed for wind power development.</li> </ul>
То	of the Bay of Quinte	Donald Maracle	response to letter dated	<ul> <li>Given the archaeological potential of Wolfe Island, we will be recommending that a Stage II Heritage Assessment be undertaken by a licensed archaeologist once the turbine locations have been finalized and the sites surveyed.</li> </ul>
			August 3, 2004)	<ul> <li>The contractors will be asked to inform the Ministry of Culture immediately if any artifacts or burial remains are located.</li> </ul>
То	Mohawks of the Bay of Quinte	Chief and Council	March 2/06	Notice of Public Open House
	Mohawks of the Bay of Quinte	Todd Kring		Left message with Todd Kring – name was given by receptionist as person to contact.
			Phone Call June 15, 2006	Informed that Stantec is consulting firm fired to do EA work for Wolfe Island Project
То				<ul> <li>Calling to determine if there were any comments thus far regarding the project, and to give an update on where we are in the process.</li> </ul>
				Left phone number and asked Mr. Kring to return phone call.
		Todd Kring	Phone Call June 27, 2006	Left Message
	Mohawks of the Bay of Quinte			Following up on phone call placed June 15
To				<ul> <li>Calling regarding WI project, want to speak to him about the project and to find out if there are any concerns</li> </ul>
То				<ul> <li>Name was given to us by the receptionist, if there is a more appropriate person to contact, please let Stantec know.</li> </ul>
				<ul> <li>Stantec will be following up with a letter that provides information on the project, and explains what feedback we're looking for.</li> </ul>

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To / From	Name	Contact Information	Date	Comments Received
То	Mohawks of the Bay	Todd Kring	Letter June 27,	<ul> <li>Further to earlier correspondence and the telephone messages left by our office, this letter provides an update on the Wolfe Island Wind Project and an inquiry for any feedback from The Mohawks of the Bay of Quinte.</li> </ul>
	of Quinte		2006	<ul> <li>Provided project background, project website, recent and future activities, included notice of modification and map of project location and study area</li> </ul>
	Mohawks		Phone call	Mr. Kring has received correspondence in the mail and will have environmental people look at letter.
То	of the Bay of Quinte	Todd Kring	June 29, 2006	• The letter referenced earlier comments made by Mohawks in process; thought there may have been a presentation to Council.
			Will ensure that environmental people respond.	
	Mohawks of the Bay	Todd Kring	Phone call July 25,	KLH called Todd Kring to follow up on msg left with Rob Nadolny on June 29.
То				Stantec has not yet received a response from the environment staff yet.
				KLH transferred to Kristen Maracle, Environmental Technical Services Officer.
	of Quinte		2006	<ul> <li>Ms. Maracle did not see any problems, since the project is so far away.</li> </ul>
				Ms. Maracle said she would be able to send a letter out by the end of the week.
From	Mohawks of the Bay of Quinte	Chief R. Donald Maracle	Letter August 1, 2006	<ul> <li>As a First Nation with limited resources and capacity it is difficult to actively participate in all environmental assessments, and consultation processes in the area, however, the Mohawks of the Bay of Quinte would be concerned if the preliminary archaeological investigations found artifacts or burial remains. There is a traditional process that must be followed for the repatriation or re-interment of remains.</li> </ul>
			,	<ul> <li>This shall not be construed so as to derogate from or abrogate any inherent, aboriginal, treaty, constitutional or legal rights of the Mohawks of the Bay of Quinte</li> </ul>
_	Mohawks	Kristen	Phone call	KLH left message to follow up on previous conversation (July 25).
То	of the Bay of Quinte	Maracle	August 4, 2006	Just calling to see if Ms. Maracle has had a chance to get a letter together for Stantec.

# TECHNICAL APPENDIX G12 FIRST NATIONS CORRESPONDENCE

Notice of Commencement to Release of Draft EA November 2007

To / From	Name	Contact Information	Date	Comments Received
	Mohawks of the Bay of Quinte		Letter October 30, 2006 From CREC	<ul> <li>Comments Received</li> <li>Thank you for letter dated 01 August 2006 sent to Robert Nadolny regarding Stage II Archaeological Assessment Activities WI</li> <li>MBQ have interest in results of archaeological investigations</li> <li>CREC will be pleased to forward advanced copy of Stage 1 Archaeological Assessment which will be part of ESR and released to public: lists four recommendations of Stage 1 Archaeological Report</li> <li>Pending weather conditions, Stage II Archaeological Assessment will continue in autumn, CREC invited MBQ to send a representative to participate in the land based fieldwork</li> <li>CREC offered to cover reasonable travel expenses and suitable remuneration for representative</li> <li>Please confirm interest in this offer ASAP, CREC would appreciate confirmation of offer on or before November 10, 2006</li> <li>Other recommendations from State 1 assessment will be implemented prior to start of submarine cable construction (i.e. recommendation number 2) or during construction CREC will advise MBQ so they can implement traditional process for repatriation or reinterment</li> <li>CREC thanked MBQ for interest in Wolfe Island Wind Project, CREC looks forward to</li> </ul>
				MBQs response to proposal and receipt of any other comments the Nation may have

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<ul> <li>late March 2007</li> <li>In advance of the ERR's public release, Stantec is preparing an agency review to ensure their comments have been adequately addressed</li> <li>CREC would like to take this opportunity to extend to the MBQ the opportunity to carry out their own review of the ERR concurrently with the agencies</li> </ul>	To / From	Name	Contact Information	Date	Comments Received
CREC would be happy to meet with MBQ at Tyendinaga to further discuss any aspect of this renewable energy initiative	From	Mohawks of the Bay	Information  Chief R. Donald	Letter January	<ul> <li>CREC prepared an Environmental Overview Report to assist the public in their understanding of the project, gave project's website</li> <li>CREC is preparing and Environmental Review Report- ERR is targeted to be released in late March 2007</li> <li>In advance of the ERR's public release, Stantec is preparing an agency review to ensure their comments have been adequately addressed</li> <li>CREC would like to take this opportunity to extend to the MBQ the opportunity to carry out their own review of the ERR concurrently with the agencies</li> <li>CREC is aware that the MBQ has limited resources and capacity to actively participate in all EAs</li> <li>On the understanding that the review would be completed concurrently with the agencies, CREC is prepared to contribute up to \$10,000 for the MBQ to have staff review the ERR, or have it peer reviewed</li> <li>Request confirmation of such on or before Feb. 9/07, along with who will be the main contact person within the MBQ</li> <li>CREC would be happy to meet with MBQ at Tyendinaga to further discuss any aspect of</li> </ul>

# TECHNICAL APPENDIX G12 FIRST NATIONS CORRESPONDENCE

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To / From	Name	Contact Information	Date	Comments Received
То	Mohawks of the Bay of Quinte	Kristin Maracle	E-mail Feb. 12/07	<ul> <li>Short note to confirm previous telephone discussion</li> <li>MBQ will participate in review of ERR, along with other (listed) agencies</li> <li>MBQ will be required within a four week window from receipt of the main document, however, we will endeavor to provide as many of the technical appendices as possible in advance of main document to help in spreading out workload</li> <li>We will be looking for comments on the ERR and agreement that the document has identified and appropriately / sufficiently addressed the project-related issues and that the MBQ is satisfied with the ERR</li> <li>Environmental team of MBQ makes recommendation to Chief and Council on whether or not there is a need for a meeting with the proponent to review the proposal – at this time the environmental team has determined that such a meeting is not required, but if that changes the MBQ will let us know. As discussed, should the environmental team determine that such a meeting is required, we are available to come to Tyendinaga to meet with environmental team and / or Chief and Council</li> <li>In terms of community, as discussed, if environmental team and or Chief and Council would like us to come to Tyendinaga and host a community information sessions to show the project location, layout, environmental process followed, etc. we would be happy to do so, we will await your decision in this regard</li> </ul>
То	Mohawks of the Bay of Quinte	Kristin Maracle	Phone call, March 2/07	Left voice mail
То	Mohawks of the Bay of Quinte	Kristin Maracle	Phone call, March 6/07	<ul> <li>Explained about march 27/28 POH</li> <li>Offered CIS for MBQ</li> <li>Offered to meet Chief and Council</li> <li>Kristin said thanks for information, but not necessary</li> <li>Rob Miller got directions to her office</li> </ul>

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To / From	Name	Contact Information	Date	Comments Received
From	Mohawks of the Bay of Quinte	Kristin Maracle	Phone call, March 6, 2007	Kristen mentioned she would put our offer onto tomorrow's council meeting agenda
То	Mohawks of the Bay of Quinte	Kristin Maracle	e-mail, March 6, 2007	<ul> <li>Appreciates offer to get the POH topic onto tomorrow's council meeting agenda</li> <li>CHD would be pleased to hold a community information session at a location of your choosing to describe the proposed WI project</li> <li>March 26/29 would be great b/c we are already holding public open houses on March 27/28</li> <li>We will be at Sacred Heart School on WI on Tuesday March 27 and the Ambassador hotel in Kingston on March 28</li> <li>Would also be pleased to meet with environmental team and/or chief and Council at any</li> </ul>
	Mohawks	01: 6	Letter	other time     Please contact me if you have any further questions or comments
То	of the Bay of Quinte	Chief and Council	March 8/07	Notice of POH, and Commencement of an ERR
То	Mohawks of the Bay of Quinte	Kristen Maracle	Letter March 8/07	Notice of POH, and Commencement of an ERR
То	Mohawks of the Bay of Quinte	Todd Kring	Letter March 8/07	Notice of POH, and Commencement of an ERR
То	Mohawks of the Bay of Quinte	Chief and Council	May 18, 2007	Provided copy of DRAFT EA and requested comments pertinent to MBQ's interests

# TECHNICAL APPENDIX G12 FIRST NATIONS CORRESPONDENCE

Notice of Commencement to Release of Draft EA November 2007

# 1.1.2 First Nations Engagement: Union of Ontario Indians

To / From	Name	Contact Information	Date	Comments Received
				<ul> <li>CREC is undertaking the preparation of an ERR for the Wolfe Island Wind Project, brief project background / description, website link, notice of modification and map of study area and project location.</li> </ul>
То	Union of Ontario Indians	Hazel Trudeau	June 15, 2006	<ul> <li>The Project team is in the process of collecting and analyzing environmental information and has included your agency on our contact list as a means of keeping you informed of key activities in the project and would like to extend our thanks for your participation in this renewable energy initiative.</li> </ul>
				<ul> <li>Please contact Stantec with any comments, or question the Union of Ontario Indians has regarding the project.</li> </ul>
	Union of Ontario Indians	Allan Dokis	Letter to Rob	This letter re-confirms that under no circumstance should any of the correspondence exchanged between representatives from this organization and CREC related to the Wolfe Island Wind Project be characterized or construed as consultation with this organization, its member First Nations or the members of those First Nations. This letter shall serve as evidence that there was no consultation.
From				<ul> <li>We maintain that Aboriginal and treaty rights and any First Nations' interest in its traditional territory, including its resources, cannot be abrogated, derogated or infringes in any way by any government legislation, regulation, policy or initiative.</li> </ul>
				<ul> <li>Section 35 of the Constitution Act, 1982 recognized and affirms Aboriginal and treaty rights, and in doing so, it protects both the content of these rights and requires a process of consultation and accommodation.</li> </ul>
				<ul> <li>According to recent decisions of the Supreme Court of Canada, in order to trigger constitutional obligations around meaningful consultation and accommodation, First Nations are not required to prove the existence of section 35 rights in a court of law. Instead, they must demonstrate a "prima facie" case for the existence of a section 35 right.</li> </ul>
				<ul> <li>In light of this, we recommend that you consult with all Anishinabek First Nation communities that could be affected by this initiative.</li> </ul>

### **TECHNICAL APPENDIX G12** FIRST NATIONS CORRESPONDENCE

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To / From	Name	Contact Information	Date	Comments Received
	Union of Ontario Indians	Allan Dokis	June 19, 2006 Letter to Sean Geddes	This letter re-confirms that under no circumstance should any of the correspondence exchanged between representatives from this organization and CREC related to the Wolfe Island Wind Project be characterized or construed as consultation with this organization, its member First Nations or the members of those First Nations. This letter shall serve as evidence that there was no consultation.
				We maintain that Aboriginal and treaty rights and any First Nations' interest in its traditional territory, including its resources, cannot be abrogated, derogated or infringes in any way by any government legislation, regulation, policy or initiative.
From				<ul> <li>Section 35 of the Constitution Act, 1982 recognized and affirms Aboriginal and treaty rights, and in doing so, it protects both the content of these rights and requires a process of consultation and accommodation.</li> </ul>
				<ul> <li>According to recent decisions of the Supreme Court of Canada, in order to trigger constitutional obligations around meaningful consultation and accommodation, First Nations are not required to prove the existence of section 35 rights in a court of law. Instead, they must demonstrate a "prima facie" case for the existence of a section 35 right.</li> </ul>
				In light of this, we recommend that you consult with all Anishinabek First Nation communities that could be affected by this initiative.

# TECHNICAL APPENDIX G12 FIRST NATIONS CORRESPONDENCE

Notice of Commencement to Release of Draft EA November 2007

To / From	Name	Contact Information	Date	Comments Received
				Thank you for your letter dated June 19 regarding CREC's work to complete the ESP.
				<ul> <li>Stantec has implemented a comprehensive consultation program for the project that has been designed to be informative and responsive and will address the requirements set out in the ESP and CEAA as appropriate.</li> </ul>
То	Union of Ontario	Allan Dokis	July 11, 2006	Our research and feedback from INAC has indicated that the Mohawks of the Bay of Quinte is the appropriate First Nation community with whom to consult, and as such, our consultation efforts under the ESP will continue to involve the MBQ.
	Indians		2000	<ul> <li>We continue to be interested in any input from relevant First Nations so we can work to identify and address any potential issued under the ESP in a meaningful manner. We will continue to consult with the MBQ and would welcome your comments as to any additional specific First Nations that may have traditional territories within our area of study.</li> </ul>
				Provided contact information
То	Union of Ontario Indians	Allan Dokis	Letter March 8/07	Notice of POH, and Commencement of an ERR

### **TECHNICAL APPENDIX G12** FIRST NATIONS CORRESPONDENCE

Notice of Commencement to Release of Draft EA November 2007

#### First Nations Engagement: Association of Iroquois and Allied Indians 1.1.3

To / From	Name	Contact Information	Date	Comments Received	
	Rolanda Elijah	Association of Iroquois and Allied Indians	Fax December 13, 2006	<ul> <li>CREC is undertaking the preparation of an ERR for the Wolfe Island Wind Project, brief project background / description, website link, notice of modification and map of study area and project location.</li> </ul>	
То				The Project team is in the process of collecting and analyzing environmental information and has included your agency on our contact list as a means of keeping you informed of key activities in the project and would like to extend our thanks for your participation in this renewable energy initiative.	
				Please contact Stantec with any comments, or question the Association of Iroquois and Allied Indians has regarding the project.	
'			Jan8/07	Left message on voice mail	
To	Rolanda Elijah	AIAI		Stated that I was following up on a letter sent Dec 13/06 re the WI wind project	
				Was wondering if she received it and if we could be receiving comments from her	
То	Rolanda Elijah	AIAI	Jan 17/07	Left message re: the letter sent Dec 13th concerning the WI wind project – asked about if and when we'll receive comments from her	
<b>T</b> -	Rolanda	AIAI	Jan 22, 2007	Left message re: letter sent Dec 13	
То	Elijah			Asked RE to call back	
		ΔΙΔΙ	Jan 23/2007	We understand that your role in the EA process is primarily technical and that our concerns, which are Aboriginal rights, socio-economic and indigenous knowledge-based are to fit within the established scientific, technicological and policy frameworks established by the Province of Ontario – we are of the view that this framework is invalid as it has been developed without input or consultation of FN	
From	Rolanda Elijah			Our organization receives no fed or prov funding in helping to facilitate a mutual understanding of environmental concerns between proponents and our member FN – based on this lack of understanding, funding and resources, we are only able to state that we do have member FN whose traditional hunting and gathering areas may be affected by the project	
				Our organization and member Nations are usually open to participating in sustainable planning processes, however, the current federal and prov policy practices in this policy	

### **TECHNICAL APPENDIX G12** FIRST NATIONS CORRESPONDENCE

Notice of Commencement to Release of Draft EA November 2007

To / From	Name	Contact Information	Date	Comments Received
				area are left to the goodwill of proponents, in terms of collaborating with FN and in identifying potential FN issues and incorporating these into the overall planning process
				The proponent should be aware that while aboriginal ppl are listed at 'stakeholders' in EA processes, this is only partially correct
				FN ppl have collective constitutional rights, including land rights, hunting, gathering and fishing rights
				<ul> <li>Furthermore, the scope, practice, and recognition of these rights in southern and central Ontario is an outstanding issue between the prov and federal govs and our Member Nations</li> </ul>
				Our comments on documents produced under the current EA Act are as follows:
				It is our experience that when FN are approached respectfully and referenced in an appropriate way, we have no funds or authority to adequately screen or advise when these situations arise
				<ul> <li>In proposed land use issues, FN may seek legal remedies before the courts, unfortunately we have no funds or authority to adequately screen or advise when these situations may arise</li> </ul>
				We currently do not have the capacity to address the methodology developed for the siting criteria and technological alternatives, we hope that the proponent would use discretion in considering the selection of a site and technology that may interfere with the exercise of the FN rights and interests, eg. FN harvesting for consumption purposes
				While the prov EA legislation and EA practice may put the onus on the proponent to consult FN, fed and prov Crowns do have a role in upholding the rights of the FN, and a duty to consult, the prov and fed govs duty currently exists in common law and is not reflected in Ontario EA legislation or the Canada Ontario agreement.
				As a safeguard, we suggest flexibility in the development and application of the TOR to accommodate for any potential aboriginal intervention or interests
				Based on archeological finds, it may be necessary to consult with other FN groups that have not been identified by OSSA or INAC. FN groups that currently reside in Quebec may also have an interest

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To / From	Name	Contact Information	Date	Comments Received
То	Rolanda Elijah	AIAI	Letter March 8/07	Notice of POH, and Commencement of an ERR

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### **TECHNICAL APPENDIX G12** FIRST NATIONS CORRESPONDENCE

#### 2.0 **Comments of Draft EA to Notice of Completion**

#### **GENERAL PROJECT COMMENTS** 2.1

#### 2.1.1 First Nations Engagement: Association of Iroquois and Allied Indians

To / From	Name	Contact Information	Date	Comments Received
	Adriana Poulette	AIAI	June 13 2007	RE: Notice of ERR and Public Open House
				Please accept this letter as a response to your invitation and not as act of consultation
				We understand that your role in the EA process is primarily technical and that our concerns, which are Aboriginal rights, socio-economic, and indigenous knowledge-based, are to fit within established scientific, technological and policy frameworks established by the Province of Ontario
From				We are in the view that this framework is invalid as it has been developed without input or consultation with First Nations
				Our organization receives no federal or provincial funding in helping to facilitate a mutual understanding of environmental concerns between proponents and our member First Nations
				Based on this, we are only able to state that we do have member First Nations whose traditional hunting and gathering areas may be affected by this Project
				Provided comments on documents produced under the current EA Act
То	Adriana Poulette	AIAI	June 18 2007	As set out in our original letter to AIAI of 28 February 2007, we are currently in dialogue with the MBQ
То				If AIAI can suggest any other FN which should be included, we would appreciate that information

# TECHNICAL APPENDIX G12 FIRST NATIONS CORRESPONDENCE

Comments of Draft EA to Notice of Completion November 2007

### 2.2 COMMENTS ON THE DRAFT EA

#	Page/Section	Issue	Project Response					
	Mohawks of the Bay of Quinte							
1 Kristin Maracle 22 June	No section specified	With evidence of climate change in weather patterns, it is obvious that there is high demand for renewable energy. Temperatures are rising, there are unusual weather patterns such as hurricanes, flooding, and drought. North American's should increase their usage of wind, water and biomass energy to decrease dependency on fossil fuels.	No response necessary.					
2 Kristin Maracle 22 June	No section specified	It is phenomenal that Wolfe Island Wind Project will be able to output enough energy to support up to 75,000 homes, as well as generating 537,000 MWh yearly.	No response necessary.					
3 Kristin Maracle 22 June	No section specified	When looking at the environment as a whole, we are the ones that have to take it into our hands, to protect and renew it, for everything that is mentioned in this report; surface and groundwater quality, fish and fish habitat, air quality, wetlands, migratory birds, native species, species at risk, and the overall health and safety of our people.	No response necessary.					
4 Kristin Maracle 22 June	No section specified	Stated in the report, that the Government of Ontario has a goal and principles of establishing a clean and healthy environment, economic growth, and strong communities for the long term. Development of the Project will, to a great extent, increase the chance of these goals and principles to be followed through.	No response necessary.					

### **TECHNICAL APPENDIX G12** FIRST NATIONS CORRESPONDENCE

Comments of Draft EA to Notice of Completion November 2007

#	Page/Section	Issue	Project Response
5 Kristin Maracle 22 June	No section specified	The ERR is very extensive, as it touches on every aspect the Project may affect.	No response necessary.
6 Kristin Maracle 22 June	No section specified	Turbines numbered 29-35 are in a highly sensitive area, namely around PSW, rare species occurrence area, and ANSI. Although the report has setbacks for those areas, it does not state how far the turbines and the access roads are going to be setback from the rare species occurrence areas, and the ANSI. It is suggested that these areas be assessed, on which rare species may be in the area, and mitigation measures taken to reduce the risk of potential harm.	Actual setbacks from the bases of these six turbines to the ANSI/woodlot edge range from 71 m to over 500 m. Distances to wetland habitat ranges from 122 m to over 800 m. A discussion of setbacks has been added to <b>Sections 7.8.3.1.1</b> and <b>7.8.3.2</b> .  The rare species occurrence that is mapped is arrow arum, a wetland obligate plant that only inhabits wetland habitat. Similarly, the Blanding's turtle inhabits wetlands. Minimum setbacks to potential occurrences of these species is 122 m. Mitigation and potential effects are discussed in <b>Section 7.8.3.2</b> .
7 Kristin Maracle 22 June	No section specified	Due to residents relying on the lake, river and groundwater for their drinking water, it is especially important to impose the mitigation measures, and proper handling of materials when working and moving aggregates and machinery around waterways, by ensuring there are no fluid leaks, or disruption when doing so.	Mitigation measures, including those imposed for the protection of surface and groundwater, will be adhered to.
8 Kristin Maracle 22 June	No section specified	If water needs to be drawn from the lake for aid with concrete, it is suggested that the intake pump and hose is located away from any sensitive shoreline and fish spawning bed areas. To ensure this, consult with DFO to located such areas and to establish mitigation measures if needed.	Appropriate procedures will be followed to protect fish and fish habitat and will be developed with input from DFO, MNR and/or CRCA.
9 Kristin Maracle 22 June	No section specified	In regards to the silt barriers around the wetlands during construction; to my understanding, the bottom 3-4 inches should be buried to ensure that sediment and other debris will not enter the wetland.	Silt barriers or other mitigation measures, as deemed appropriate by MNR and DFO, will be incorporated into detailed design to minimize potential effects of construction on wetlands and watercourses.

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#	Page/Section	Issue	Project Response
10	No section specified	The mortality rate of any SAR species has to be kept to a minimum during this project.	Agree. Post-construction monitoring will occur to monitor mortality of SAR during operation. Construction phase incorporates many
Kristin			mitigation measures that will reduce effects on all species, including
Maracle			SAR.
22 June			
11	No section specified	In reading the EA, I have found that the report fully describes every aspect of the project thoroughly. All the mitigation	No response necessary.
Kristin		measures that are set out should be followed to ensure the safety	
Maracle		of the residents and the surrounding environment.	
22 June			
12	No section	As stated before, with climate change now seen more and more	No response necessary.
	specified	in our everyday lives, the Wolfe Island Wind Project is an	
Kristin		extraordinary project that will not only benefit us immediately, but	
Maracle		will benefit our local environment as well. Hopefully other	
		municipalities will invite a project, such as this, into their	
22 June		communities, to help promote usage of renewable energy.	

# **Appendix A**

Notice of Commencement to Release of Draft EA

Acres International Limited
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P. O. Box 1001
Niagara Falls, Ontario, Canada • L2E 6W1
Tel: 905-374-5200 • Fax: 905-374-1157
www.acres.com

July 27, 2004 15762.05.01 15762.07.10

Mohawks of the Bay of Quinte RR #1 Tyendinaga Mohawk Territory, ON K0K 1X0

Dear Chief and Council:

Wolfe Island Wind Power Project Environmental Impact Statement

Cheyenne Loon of Indian and Northern Affairs Canada advised us to contact you regarding the above-mentioned project.

Canadian Renewable Energy Corporation (CREC) is proposing to develop a wind power generating facility on Wolfe Island and Simcoe Island. The attached brochure provides more detail regarding the proposal.

The project is subject to the Ministry of Environment's Screening Process for Electricity Projects, under the Electricity Projects Regulation of the Ontario Environmental Assessment Act. CREC is also applying for funding for the project under Natural Resources Canada's Wind Power Production Incentive program. The financial incentives provided to a wind energy producer/developer under this program trigger the need for an environmental impact statement under the Canadian Environmental Assessment Act. CREC has retained Acres International Limited to assist them with producing one document that satisfies both provincial and federal EA requirements.

To assist our study, we ask that you provide us with any comments, concerns or background information relevant to this undertaking. For our records, we require a written response and would appreciate a reply by August 23, 2004.

If you have any questions regarding the environmental assessment, please contact Cate Mee of our office at 905-374-5200. If you have any questions pertaining to the engineering aspects of the project, please contact the undersigned at the same number noted above.

Yours very truly,

MM:cm Attach Murray McFarlane, P.Eng.

Project Manager

CC

Ian Baines, CREC



# MOHAWKS OF THE BAY OF QUINTE

R.R. #1, Tyendinaga Mohawk Territory, Ontario, K0K 1X0

Phone: (613) 396-3424 • Fax: (613) 396-3627

August 3, 2004

Murray McFarlane, P.Eng Project Manager Acres International Limited 4342 Queen Street PO Box 1001 Niagara Falls, ON L2E 6W1 WITHOUT PREJUDICE

Re:

Wolfe Island Wind Power Project Letter dated July 27, 2004

Dear Mr. McFarlane,

Thank you for letter dated July 27, 2004 outlining your client's proposal to construct wind generation facilities on Wolfe Island and Simcoe Island.

Tyendinaga Mohawk Council's immediate concern is the consideration in the project for archaeological investigations at the proposed sites. There is a possibility that any excavation on the islands may find artifacts, evidence of Iroquoian occupation and/or burial remains. There is a process for repatriation of Iroquoian remains and artifacts. We would expect to be notified in the event remains are found.

Please confirm your commitment to undertake preliminary archaeological investigations before any excavation is started. As your project moves forward please keep us informed.

I trust the above will receive your immediate attention and I look forward to your reply.

The above shall not be construed so as to derogate from or abrogate any inherent, aboriginal, treaty, constitutional or legal right of the Mohawks of the Bay of Quinte.

Yours truly,

Chief R. Donald Maracle

Mohawks of the Bay of Quinte

Deamare

Tyendinaga First Nation

etk/RDM

c:c TMC Angela Marao

Angela Maracle, Administrative Officer Peter Brant, Technical Services Officer Lisa Maracle, Lands Researcher Todd Kring, Capital Projects Officer Cheyenne Loon, Sr. Env. Advisor, INAC Acres International Limited
4342 Queen Street
P. O. Box 1001
Niagara Falls, Ontario, Canada • L2E 6W1
Tel: 905-374-5200 • Fax: 905-374-1157
www.acres.com

August 17, 2004 15762.05.01 .07.05

Mohawks of Bay of Quinte RR #1 Tyendinaga Mohawk Territory, Ontario K0K 1X0

Attention:

Chief R. Donald Maracle

Dear Chief Maracle:

Wolfe Island Wind Project

Thank you for your letter of August 3, 2004 regarding the Wolfe Island project.

We are pleased to advise that a Stage 1 Heritage Assessment has been undertaken and there are no registered archaeological sites on any of the lands proposed for wind power development. However, given the archaeological potential of Wolfe Island, we will be recommending that a Stage 2 Heritage Assessment be undertaken by a licensed archaeologist once the turbine locations have been finalized and the sites surveyed. The Ministry of Culture will be informed of the results of the Stage 2 assessment and if further actions are required they will be carried out at that time. The contractor will also be advised to be vigilant for the potential of heritage resources being uncovered during construction. They will be asked to inform the Ministry of Culture immediately if any artifacts and/or burial remains are located.

If you require any further information please contact Cate Mee at 905-374-5200, Ext. 5361.

Yours very truly,

CM:srg

Murray McFarlane Project Manager

cc Ian Baines, CREC

March 2, 2006

Chief and Council Mohawks of the Bay of Quinte RR1 Tyendinaga Mohawk Territory ON K0K 1X0 Canada

Dear Chief and Council

#### RE: Notice of Public Open Houses: Wolfe Island Wind Project

Canadian Renewable Energy Corporation ("CREC") and Stantec Consulting Ltd. ("Stantec") will be conducting two Public Open Houses regarding the Wolfe Island Wind Project (see attachment). The Public Open Houses will introduce the project concept, environmental screening process, general planning constraints, and the anticipated project timeline.

The purpose of this letter is to invite you to attend the Public Open Houses to provide comments and/or ask questions regarding this wind project. Representatives from both CREC and Stantec will be available to answer questions and receive comments. Although the two Public Open Houses will provide identical information, we have scheduled them to give you more flexibility to choose a date and location that is most convenient for you. The Public Open Houses will be held at:

When: Wednesday, 22 March, 2006 When: Thursday, 23 March, 2006

**Time:** 6:00 to 9:00 p.m. **Time:** 6:00 to 9:00 p.m.

Where: Sacred Heart Catholic School Where: Ambassador Conference Resort

57 Highway 95, Wolfe Island 1550 Princess St., Kingston

We hope that you will attend the Open House(s), however, if you are unable to join us we welcome your input. To provide the study team with your comments, or for further information, please contact Stantec at (519) 836-6050 (call collect), via email at comments@wolfeislandwind.com, or visit the project website at www.wolfeislandwind.com.

CREC and Stantec would like to take this opportunity to extend our thanks for your participation in this renewable energy initiative.

Sincerely,

STANTEC CONSULTING LTD.

**Rob Nadolny** 

Senior Project Manager Stantec Consulting Ltd. Tel: (519)836-6050 EX. 231

Fax: (519)836-2493

Stantec Consulting Ltd.
361 Southgate Drive
Guelph ON N1G 3M5
Tel: (519) 836-6050 Fax: (519) 836-2493

**stantec.**com



June 27, 2006 File: 160960180

Mohawks of the Bay of Quinte R.R. #1 Tyendinaga Mohawk Territory, ON K0K 1X0

Attention: Todd Kring, Capital Projects Officer

Dear Mr. Kring:

Reference: Wolfe Island Wind Project

Further to earlier correspondence and the telephone messages left by our office, this letter provides an update on the Wolfe Island Wind Project and an inquiry for any feedback from The Mohawks of the Bay of Quinte.

#### **Project Background**

Canadian Renewable Energy Corporation ("CREC") is continuing the work required to complete the Environmental Screening Process ("ESP") under Ontario Regulation 116/01 of the Ontario *Environmental Assessment Act*. CREC is also in the process of working with federal authorities to ensure the project fulfills applicable federal permits and approvals as well as the *Canadian Environmental Assessment Act*.

As described in the Notice of Modification issued to project stakeholders in July 2005, the Project is situated in the Township of Frontenac Islands, County of Frontenac, Province of Ontario. We have enclosed the "Notice of Modification" for the project; however please note that Stantec is now the lead consultant for the ESP. The Project will consist of 86 turbines, with a nameplate capacity of 197.8 megawatts, strategically placed within the study area on Wolfe Island. Ancillary facilities include access roads, a transformer station, an operations and maintenance building, land-based transmission lines and an underwater electrical cable across the "Lower Gap" between Wolfe Island and Kingston, where an overhead transmission line will connect with the provincial electricity grid. Additional information, including a detailed project Wolfe description. can found on the Island Wind Project www.wolfeislandwind.com.

June 27, 2006 The Mohawks of the Bay of Quinte Page 2 of 3

Reference: Wolfe Island Wind Project

The Study Area for the Environmental Screening Report ("ESR") includes the western portion of Wolfe Island and its surrounding waters; particularly the waters between the Island and the mainland where the underwater cable is proposed to be located, known locally as the "Lower Gap" (see enclosed map). The mainland portion of the Study Area is essentially a corridor (roughly 1 to 2 km wide) stretching from the Lower Gap shoreline, north to the Gardiner Transformer Station.

#### **Recent and Future Activities**

Stantec and CREC have spent 2006 collecting and analyzing environmental information, in addition to that which has been collected for the Project since 2004. This has included numerous technical studies such as biological inventories, noise assessments, land-use planning studies, geotechnical and geophysical surveys, and archaeological assessments. The collection and analysis of information from these and other studies is continuing to ensure a comprehensive ESP for the Project.

Notices have been distributed and Public Open Houses held since 2004, most recently on Wolfe Island on 22 March 2006 and Kingston on 23 March 2006. We are currently planning the final round of Public Open Houses for the Project in July or August 2006 and will continue to invite all stakeholders, including The Mohawks of the Bay of Quinte, to attend.

As a result of the technical studies and feedback received through the consultation process to date, we anticipate that the Project layout (including turbine, access road, and transmission line locations) will be available at the next round of Public Open Houses. The general schedule for future project activities is:

• July/August 2006: - final round of Public Open Houses

August/September 2006 - issuance of Notice of Completion of the ESP

- 30-day stakeholder review period of ESR

September/October 2006 - issuance of Statement of Completion of the ESP

2007/2008 - project construction

As part of our consultation process under the ESP CREC and Stantec continue to be interested in any feedback or comments from stakeholders, including any offered by The Mohawks of the Bay of Quinte, with respect to the Project. Such feedback or comments can assist in ensuring that our planning of the Project best suits the needs of the local community.

June 27, 2006 The Mohawks of the Bay of Quinte Page 3 of 3

Reference: Wolfe Island Wind Project

CREC and Stantec would like to take this opportunity to extend our thanks for your participation in this renewable energy initiative and we look forward to your response. Please do not hesitate to contact me if you have any questions or need further information.

Sincerely,

Stantec Consulting Ltd.

Rob Nadolny

Senior Project Manager Tel: (519) 836-6050 Fax: (519) 836-2493 rnadolny@stantec.com

Attachment: Notice of Modification and map of Project Location and Study Area

c. Geoff Carnegie, Canadian Renewable Energy Corporation



# MOHAWKS OF THE BAY OF QUINTE

R.R. #1, Tyendinaga Mohawk Territory, Ontario, K0K 1X0

Phone: (613) 396-3424 • Fax: (613) 396-3627

RECEIVED

August 1, 2006

AUG 0 9 2006

Santec Consulting Ltd.
Attn: Rob Nadolny, Senior Project Manager
361 Southgate Drive
Guelph, Ontario
N1G 3M5

Re: Wolfe Island Wind Project

Dear Mr. Nadolny

Thank-you for the invitation to participate in the consultation processes as it relates to the Wind Project for Wolfe Island.

As a First Nation with limited resources and capacity it is difficult to actively participate in all environmental assessments, and consultation processes in the area however, the Mohawks of the Bay of Quinte would be concerned if the preliminary archaeological investigations found artifacts or burial remains. There is a traditional process that must be followed for the repatriation or re-interment of remains.

The above shall not be construed so as to derogate from or abrogate any inherent, aboriginal, treaty, constitutional or legal rights of the Mohawks of the Bay of Quinte.

Yours truly,

Chief R. Donald Maracle

Mohawks of the Bay of Quinte

Dues marre

Tyendinaga First Nation

Cc: TMC

Lisa Maracle, Research

Kristin Maracle, Environment



30 October 2006

Mohawks of the Bay of Quinte Tyendinaga First Nation ATT: Chief R. Donald Maracle R.R. #1 Tyendinaga Mohawk Territory, Ontario K0K 1X0

Dear Chief Maracle,

# RE: Stage II Archaeological Assessment Activities Wolfe Island Wind Project

Thank you for your letter dated 01 August 2006, sent to Robert Nadolny at Stantec Consulting Ltd. ("Stantec"), regarding the above captioned project. As you are aware, Canadian Renewable Energy Corp. ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc., retained Stantec to oversee the environmental assessment activities for the project.

In your letter you mentioned that the Mohawks of the Bay of Quinte have a particular interest in the results of any archaeological investigations made in connection with the project. We are pleased to forward an advance copy of the Stage I Archaeological Assessment prepared by The Archaeologists Inc. The results of this study will be integrated into the Environmental Screening Report for the project, which will be publicly released in the future.

The recommendations of the Stage I Archaeological Assessment are:

- 1. lands to be disturbed by construction activities should be subjected to a Stage II Archaeological Assessment
- 2. underwater development areas should also be further investigated with a Stage II Underwater Archaeological Assessment or similar
- 3. should deeply buried archaeological remains be found during construction the appropriate authorities will be notified
- 4. should human remains be encountered during construction the appropriate authorities will be notified.

Pending weather conditions and resources, The Archaeologists Inc. will be returning the field this autumn to undertake the land-based portion of the Stage II Archaeological Assessment works. We would like to extend the offer the Mohawks of the Bay of Quinte to send a representative to participate in the land-based fieldworks once The Archaeologists Inc. establishes the timing of such work.

CREC is willing to cover reasonable travel expenses and suitable remuneration for your representative. Please confirm your interest in this offer as soon as possible so that appropriate arrangements can made with The Archaeologists Inc. We would appreciate your confirmation on or before 10 November 2006.

# ARCHAEOLOGICAL ASSESSMENT WORKS WOLFE ISLAND WIND PROJECT

The other recommendations from the Stage I assessment will be implemented prior to the start of submarine cable construction (i.e., recommendation number 2) or during construction (recommendations 3 and 4). Should human remains of a First Nations person be encountered, we will immediately advise you so that you can implement your traditional process for repatriation or re-interment.

Thank you again for your continuing interest in the Wolfe Island Wind Project. We look forward to your response in relation to the above proposal and receipt of any other comments the Nation may have on the project as a whole.

Sincerely,

CANADIAN RENEWABLE ENERGY CORP.

Geoff Carnegie

Manager, Ontario Projects



# **Canadian Renewable Energy Corporation**

A Wholly Owned Subsidiary of Canadian Hydro Developers, Inc.

22 January 2007

Mohawks of the Bay of Quinte Tyendinaga First Nation ATT: Chief R. Donald Maracle 13 Old York Road, R.R. #1 Tyendinaga Mohawk Territory, Ontario K0K 1X0

Dear Chief Maracle,

RE: Environmental Review Report Wolfe Island Wind Project

As you may be aware, as part of the above project's development, Stantec Consulting Ltd. ("Stantec") prepared an Environmental Overview Report to assist the public in their understanding of the project. This Report is attached in hard copy for your continued reference and available electronically on the project website: <a href="https://www.wolfeislandwind.com">www.wolfeislandwind.com</a>.

Building upon this Report, and the area specific research conducted since then, Stantec is preparing an Environmental Review Report ("ERR") for public review as per the requirements of the Environmental Screening Process. The ERR is targeted to be released in late March 2007.

In advance of the ERR's public release, we will be carrying out an agency review to ensure their comments have been adequately addressed. As such, we would like to take this opportunity to extend to the Mohawks of the Bay Quinte ("MBQ") the opportunity to carry out their own review of the ERR concurrently with the agencies.

We are aware from your 01 August 2006 letter that the MBQ is a First Nation with limited resources and capacity to actively participate in all environmental assessments. Thus, on the understanding that the review would be completed concurrently with the agencies, we are prepared to contribute up to \$10,000 for the MBQ to have staff review the ERR or in the alternative have it peer reviewed.

If you are in agreement, or have questions or comments with regard to this proposal, we would appreciate confirmation of such on or before 09 February 2007, along with who will be the main contact person within the MBQ for this work. We would also be happy to meet with you at Tyendinaga to further discuss any aspect of this renewable energy initiative. We look forward to hearing from you.

Sincerely,

CANADIAN HYDRO DEVELOPERS, INC.

Geoff Carnegie

Manager, Ontario Projects

cc: Kristin Maracle, MBQ Environment

Stantec Consulting Ltd.
361 Southgate Drive
Guelph ON N1G 3M5
Tel: (519) 836-6050 Fax: (519) 836-2493

**stantec.**com



March 15, 2007

Chief and Council
Mohawks of the Bay of Quinte
Tyendinaga First Nation
c/o: Chief R. Donald Maracle
13 Old York Road, R.R. #1
Tyendinaga Mohawk Territory, ON K0K 1X0

RE: Notice of Public Open Houses and

Commencement of Environmental Review Report

**Wolfe Island Wind Project** 

Dear Chief and Council,

Further to our previous correspondence on the above-captioned project, you are invited to attend the upcoming Public Open House(s) to provide comments and/or ask questions regarding responsible development of the wind resource at Wolfe Island. Representatives from both Canadian Renewable Energy Corporation ("CREC") and Stantec Consulting Ltd. ("Stantec") will be available to answer questions and receive comments.

Although the two Public Open Houses will provide identical information, they have been scheduled to provide persons, organizations, and stakeholders with the flexibility to choose a date and location that is most convenient for them. The Public Open Houses will be held (also see attachment):

When: Tuesday, 27 March, 2007 When: Wednesday, 28 March, 2007

**Time:** 6:00 to 9:00 p.m. **Time:** 6:00 to 9:00 p.m.

Where: Sacred Heart Catholic School Where: Ambassador Conference Resort

57 Highway 95, Wolfe Island 1550 Princess St., Kingston

We hope that you or representatives from the Mohawks of the Bay of Quinte will be able attend the Open House(s). However, if you are unable to join us we welcome your input. To provide the study team with your comments, or for further information, please contact Stantec collect at (519) 836-6050, via email at comments@wolfeislandwind.com, or visit the project website at www.wolfeislandwind.com.

We also understand that representatives from CREC will be meeting with the Chief and Council on 26 March 2007. This meeting will provide a further opportunity for information to be exchanged between the Mohawks of the Bay of Quinte and CREC in regard to the project.

March 15, 2007

Re: Notice of Public Open Houses and Commencement of Environmental Review Report Wolfe Island Wind Project

Please note that CREC has voluntarily elevated the project's Environmental Screening Report to an Environmental Review Report, consistent with the Environmental Screening Process. Additional information on the rationale for the elevation to an Environmental Review is attached for your continued reference.

CREC and Stantec would like to take this opportunity to extend our thanks for your participation in the Environmental Screening Process for this renewable energy initiative and look forward to seeing you at the Public Open House.

Sincerely,

STANTEC CONSULTING LTD.

Kara Hearne

Project Manager Stantec Consulting Ltd.

519-836-6050 519-836-2493

encl.: Notice of Commencement of an Environmental Review / Public Open Houses

Rationale for Environmental Review

Information will be collected and used in accordance with the Freedom of Information and Protection of Privacy Act, and solely for the purpose of assisting CREC in meeting environmental assessment and local planning requirements. This material will be maintained on file for use during the study and may be included in project documentation. With the exception of personal information, all comments will become part of the public record.

# NOTICE OF COMMENCEMENT OF AN ENVIRONMENTAL REVIEW AND NOTICE OF PUBLIC OPEN HOUSES

## **Wolfe Island Wind Project**

Canadian Renewable Energy Corporation ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc. ("Canadian Hydro"), is proposing to develop a wind plant on Wolfe Island, in the Township of Frontenac Islands, near Kingston, Ontario. Canadian Hydro is passionate about building a sustainable future, and with eighteen plants in operation, is recognized as one of Canada's premier independent developers of EcoLogo™ certified low-impact renewable energy facilities (www.canhydro.com).

The Wolfe Island Wind Project will consist of 86, 2.3 megawatt ("MW") wind turbines, strategically placed throughout the western portion of Wolfe Island (see map), and will generate approximately 198 megawatts of renewable energy. Key ancillary features on Wolfe Island include access roads, a transformer station, collector and transmission lines, and an operations and maintenance building.

Electricity generated by the Project will be transmitted by a submarine cable across the "Lower Gap" between Wolfe Island and Kingston, where it will be connected by underground transmission line to the provincial grid. Interconnection and a new switching station to facilitate the interconnection with the provincial grid will be located adjacent to Hydro One Networks Inc.'s existing Gardiners Transformer Station.

CREC has retained Stantec Consulting Ltd. ("Stantec") to complete the Environmental Screening Process ("ESP") for a Category B Project, as required under Ontario Regulation 116/01 of the *Environmental Assessment Act*. The ESP is described in the Ontario Ministry of the

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Environment's Guide to Environmental Assessment Requirements for Electricity Projects, March 2001.

In accordance with the ESP, CREC initially undertook a Screening of the Project. However, during the Screening, CREC voluntarily elevated the Project to an Environmental Review in response to the more detailed studies and assessment undertaken for the Project. Stantec is therefore preparing an Environmental Review Report to assist with the environmental and planning aspects of the project. CREC and Stantec are also in the process of working with federal authorities to ensure the project fulfills applicable federal permits and approvals as well as the *Canadian Environmental Assessment Act*.

Public Open Houses are being held, and stakeholder input collected, as part of the above-noted regulatory processes. CREC invites you to attend Public Open Houses regarding the Wolfe Island Wind Project. The Public Open Houses will provide identical information and will afford stakeholders and other interested parties the opportunity to review the project layout, results of the ESP, and general planning constraints, as well as to provide comments regarding responsible development of the wind resource at Wolfe Island to the project team. The Public Open Houses are scheduled for:

When: March 27, 2007 Time: 6:00 to 9:00 p.m.

Where: Sacred Heart Catholic School 57 Highway 95, Wolfe Island

When: March 28, 2007 Time: 6:00 to 9:00 p.m.

Where: Ambassador Conference Resort 1550 Princess Street, Kingston

Stakeholder participation is an important component of the ESP. In order to ensure that the appropriate environmental protection measures are incorporated into the project design, your input and questions are encouraged. To provide the study team with your comments, or for further information, please visit us at <a href="https://www.wolfeislandwind.com">www.wolfeislandwind.com</a> or call Stantec collect at (519) 836-6050. Written comments can also be sent to:

Kara Hearne

Project Manager Stantec Consulting Ltd. 361 Southgate Drive Guelph, Ontario N1G 3M5 **Rob Miller** 

Project Engineer
Canadian Renewable Energy Corporation
c/o 190 Collingwood Street
Kingston, Ontario
K7I 3X8

Fax: 519.836.2493 E-mail: comments@wolfeislandwind.com

#### Rationale for Environmental Review

Canadian Renewable Energy Corporation ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc., has retained Stantec Consulting Ltd. ("Stantec") to complete the Environmental Screening Process ("ESP") for a Category B Project, as required under Ontario Regulation 116/01 of the *Environmental Assessment Act*. The ESP is described in the Ministry of the Environment's *Guide to Environmental Assessment Requirements for Electricity Projects, March 2001* ("EA Guide"). The EA Guide is available electronically on the Ministry's website: http://www.ene.gov.on.ca/envision/gp/4021e.pdf.

As outlined in the EA Guide, there are two possible stages of review required under the ESP: Screening and Environmental Review. All projects subject to the ESP are required to go through the Screening stage, with the Environmental Review stage required if a project warrants more detailed study and assessment.

During the Screening stage, CREC voluntarily elevated the Wolfe Island Wind Project to an Environmental Review in response to the more detailed studies being undertaken for the Project. Stantec is therefore preparing an Environmental Review Report to assist with environmental and planning aspects of the Project.

CREC and Stantec are also in the process of working with federal authorities to ensure the project fulfills applicable federal permits and approvals as well as the *Canadian Environmental Assessment Act*.

**Stantec Consulting Ltd.**361 Southgate Drive
Guelph ON N1G 3M5
Tel: (519) 836-6050 Fax: (519) 836-2493

**stantec.**com



March 15, 2007

Todd Kring
Mohawks of the Bay of Quinte
Tyendinaga First Nation
13 Old York Road, R.R. #1
Tyendinaga Mohawk Territory, ON K0K 1X0

RE: Notice of Public Open Houses and

**Commencement of Environmental Review Report** 

**Wolfe Island Wind Project** 

#### Dear Todd Kring,

Further to our previous correspondence on the above-captioned project, you are invited to attend the upcoming Public Open House(s) to provide comments and/or ask questions regarding responsible development of the wind resource at Wolfe Island. Representatives from both Canadian Renewable Energy Corporation ("CREC") and Stantec Consulting Ltd. ("Stantec") will be available to answer questions and receive comments.

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March 15, 2007

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CREC and Stantec would like to take this opportunity to extend our thanks for your participation in the Environmental Screening Process for this renewable energy initiative and look forward to seeing you at the Public Open House.

Sincerely,

STANTEC CONSULTING LTD.

Kara Hearne

Project Manager Stantec Consulting Ltd.

519-836-6050 519-836-2493

encl.: Notice of Commencement of an Environmental Review / Public Open Houses

Rationale for Environmental Review

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# NOTICE OF COMMENCEMENT OF AN ENVIRONMENTAL REVIEW AND NOTICE OF PUBLIC OPEN HOUSES

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WOLFE SLAND

U.S.A.

O 1 2/Kiometers

Environment's Guide to Environmental Assessment Requirements for Electricity Projects, March 2001.

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Public Open Houses are being held, and stakeholder input collected, as part of the above-noted regulatory processes. CREC invites you to attend Public Open Houses regarding the Wolfe Island Wind Project. The Public Open Houses will provide identical information and will afford stakeholders and other interested parties the opportunity to review the project layout, results of the ESP, and general planning constraints, as well as to provide comments regarding responsible development of the wind resource at Wolfe Island to the project team. The Public Open Houses are scheduled for:

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Kara Hearne

Project Manager Stantec Consulting Ltd. 361 Southgate Drive Guelph, Ontario N1G 3M5 **Rob Miller** 

Project Engineer
Canadian Renewable Energy Corporation
c/o 190 Collingwood Street
Kingston, Ontario
K7I 3X8

Fax: 519.836.2493 E-mail: comments@wolfeislandwind.com

#### Rationale for Environmental Review

Canadian Renewable Energy Corporation ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc., has retained Stantec Consulting Ltd. ("Stantec") to complete the Environmental Screening Process ("ESP") for a Category B Project, as required under Ontario Regulation 116/01 of the *Environmental Assessment Act*. The ESP is described in the Ministry of the Environment's *Guide to Environmental Assessment Requirements for Electricity Projects, March 2001* ("EA Guide"). The EA Guide is available electronically on the Ministry's website: http://www.ene.gov.on.ca/envision/gp/4021e.pdf.

As outlined in the EA Guide, there are two possible stages of review required under the ESP: Screening and Environmental Review. All projects subject to the ESP are required to go through the Screening stage, with the Environmental Review stage required if a project warrants more detailed study and assessment.

During the Screening stage, CREC voluntarily elevated the Wolfe Island Wind Project to an Environmental Review in response to the more detailed studies being undertaken for the Project. Stantec is therefore preparing an Environmental Review Report to assist with environmental and planning aspects of the Project.

CREC and Stantec are also in the process of working with federal authorities to ensure the project fulfills applicable federal permits and approvals as well as the *Canadian Environmental Assessment Act*.

Stantec Consulting Ltd.
361 Southgate Drive
Guelph ON N1G 3M5
Tel: (519) 836-6050 Fax: (519) 836-2493

**stantec.**com



March 15, 2007

Kristin Maracle Mohawks of the Bay of Quinte Tyendinaga First Nation 13 Old York Road, R.R. #1 Tyendinaga Mohawk Territory, ON K0K 1X0

RE: Notice of Public Open Houses and

**Commencement of Environmental Review Report** 

**Wolfe Island Wind Project** 

Dear Kristin Maracle,

Further to our previous correspondence on the above-captioned project, you are invited to attend the upcoming Public Open House(s) to provide comments and/or ask questions regarding responsible development of the wind resource at Wolfe Island. Representatives from both Canadian Renewable Energy Corporation ("CREC") and Stantec Consulting Ltd. ("Stantec") will be available to answer questions and receive comments.

Although the two Public Open Houses will provide identical information, they have been scheduled to provide persons, organizations, and stakeholders with the flexibility to choose a date and location that is most convenient for them. The Public Open Houses will be held (also see attachment):

When: Tuesday, 27 March, 2007 When: Wednesday, 28 March, 2007

**Time:** 6:00 to 9:00 p.m. **Time:** 6:00 to 9:00 p.m.

Where: Sacred Heart Catholic School Where: Ambassador Conference Resort

57 Highway 95, Wolfe Island 1550 Princess St., Kingston

We hope that you or representatives from the Mohawks of the Bay of Quinte will be able attend the Open House(s). However, if you are unable to join us we welcome your input. To provide the study team with your comments, or for further information, please contact Stantec collect at (519) 836-6050, via email at comments@wolfeislandwind.com, or visit the project website at www.wolfeislandwind.com.

We also understand that representatives from CREC will be meeting with the Chief and Council on 26 March 2007. This meeting will provide a further opportunity for information to be exchanged between the Mohawks of the Bay of Quinte and CREC in regard to the project.

March 15, 2007

Re: Notice of Public Open Houses and Commencement of Environmental Review Report Wolfe Island Wind Project

Please note that CREC has voluntarily elevated the project's Environmental Screening Report to an Environmental Review Report, consistent with the Environmental Screening Process. Additional information on the rationale for the elevation to an Environmental Review is attached for your continued reference.

CREC and Stantec would like to take this opportunity to extend our thanks for your participation in the Environmental Screening Process for this renewable energy initiative and look forward to seeing you at the Public Open House.

Sincerely,

STANTEC CONSULTING LTD.

Kara Hearne

Project Manager Stantec Consulting Ltd.

519-836-6050 519-836-2493

encl.: Notice of Commencement of an Environmental Review / Public Open Houses

Rationale for Environmental Review

Information will be collected and used in accordance with the Freedom of Information and Protection of Privacy Act, and solely for the purpose of assisting CREC in meeting environmental assessment and local planning requirements. This material will be maintained on file for use during the study and may be included in project documentation. With the exception of personal information, all comments will become part of the public record.

# NOTICE OF COMMENCEMENT OF AN ENVIRONMENTAL REVIEW AND NOTICE OF PUBLIC OPEN HOUSES

## **Wolfe Island Wind Project**

Canadian Renewable Energy Corporation ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc. ("Canadian Hydro"), is proposing to develop a wind plant on Wolfe Island, in the Township of Frontenac Islands, near Kingston, Ontario. Canadian Hydro is passionate about building a sustainable future, and with eighteen plants in operation, is recognized as one of Canada's premier independent developers of EcoLogo™ certified low-impact renewable energy facilities (www.canhydro.com).

The Wolfe Island Wind Project will consist of 86, 2.3 megawatt ("MW") wind turbines, strategically placed throughout the western portion of Wolfe Island (see map), and will generate approximately 198 megawatts of renewable energy. Key ancillary features on Wolfe Island include access roads, a transformer station, collector and transmission lines, and an operations and maintenance building.

Electricity generated by the Project will be transmitted by a submarine cable across the "Lower Gap" between Wolfe Island and Kingston, where it will be connected by underground transmission line to the provincial grid. Interconnection and a new switching station to facilitate the interconnection with the provincial grid will be located adjacent to Hydro One Networks Inc.'s existing Gardiners Transformer Station.

CREC has retained Stantec Consulting Ltd. ("Stantec") to complete the Environmental Screening Process ("ESP") for a Category B Project, as required under Ontario Regulation 116/01 of the *Environmental Assessment Act*. The ESP is described in the Ontario Ministry of the

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Environment's Guide to Environmental Assessment Requirements for Electricity Projects, March 2001.

In accordance with the ESP, CREC initially undertook a Screening of the Project. However, during the Screening, CREC voluntarily elevated the Project to an Environmental Review in response to the more detailed studies and assessment undertaken for the Project. Stantec is therefore preparing an Environmental Review Report to assist with the environmental and planning aspects of the project. CREC and Stantec are also in the process of working with federal authorities to ensure the project fulfills applicable federal permits and approvals as well as the *Canadian Environmental Assessment Act*.

Public Open Houses are being held, and stakeholder input collected, as part of the above-noted regulatory processes. CREC invites you to attend Public Open Houses regarding the Wolfe Island Wind Project. The Public Open Houses will provide identical information and will afford stakeholders and other interested parties the opportunity to review the project layout, results of the ESP, and general planning constraints, as well as to provide comments regarding responsible development of the wind resource at Wolfe Island to the project team. The Public Open Houses are scheduled for:

When: March 27, 2007 Time: 6:00 to 9:00 p.m.

Where: Sacred Heart Catholic School 57 Highway 95, Wolfe Island

When: March 28, 2007 Time: 6:00 to 9:00 p.m.

Where: Ambassador Conference Resort 1550 Princess Street, Kingston

Stakeholder participation is an important component of the ESP. In order to ensure that the appropriate environmental protection measures are incorporated into the project design, your input and questions are encouraged. To provide the study team with your comments, or for further information, please visit us at <a href="https://www.wolfeislandwind.com">www.wolfeislandwind.com</a> or call Stantec collect at (519) 836-6050. Written comments can also be sent to:

Kara Hearne

Project Manager Stantec Consulting Ltd. 361 Southgate Drive Guelph, Ontario N1G 3M5 **Rob Miller** 

Project Engineer
Canadian Renewable Energy Corporation
c/o 190 Collingwood Street
Kingston, Ontario
K7I 3X8

Fax: 519.836.2493 E-mail: comments@wolfeislandwind.com

#### Rationale for Environmental Review

Canadian Renewable Energy Corporation ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc., has retained Stantec Consulting Ltd. ("Stantec") to complete the Environmental Screening Process ("ESP") for a Category B Project, as required under Ontario Regulation 116/01 of the *Environmental Assessment Act*. The ESP is described in the Ministry of the Environment's *Guide to Environmental Assessment Requirements for Electricity Projects, March 2001* ("EA Guide"). The EA Guide is available electronically on the Ministry's website: http://www.ene.gov.on.ca/envision/gp/4021e.pdf.

As outlined in the EA Guide, there are two possible stages of review required under the ESP: Screening and Environmental Review. All projects subject to the ESP are required to go through the Screening stage, with the Environmental Review stage required if a project warrants more detailed study and assessment.

During the Screening stage, CREC voluntarily elevated the Wolfe Island Wind Project to an Environmental Review in response to the more detailed studies being undertaken for the Project. Stantec is therefore preparing an Environmental Review Report to assist with environmental and planning aspects of the Project.

CREC and Stantec are also in the process of working with federal authorities to ensure the project fulfills applicable federal permits and approvals as well as the *Canadian Environmental Assessment Act*.

Stantec Consulting Ltd. 361 Southgate Drive Guelph, ON Tel: (519) 836-6050 Fax: (519) 836-2493

stantec.com



May 18, 2007

Chief and Council Mowhaks of the Bay of Quinte RR1 Tyendinaga, Mohawk Territory, Ontario K0K 1X0

#### **Delivered by courier**

Dear Chief and Council,

Reference: Draft Environmental Assessment Report

Wolfe Island Wind Project

Canadian Renewable Energy Corporation ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc., is the proponent of the above captioned renewable energy project. Stantec Consulting Ltd. ("Stantec") has been retained by CREC to lead the provincial and federal environmental assessment processes for the Wolfe Island Wind Project. At this time, Stantec has completed the enclosed draft Environmental Review Report / Environmental Impact Statement (herein referred to as the "EA").

Consequently, we are requesting that you review the enclosed draft EA and provide us with any comments pertinent to the Mohawks of the Bay of Quinte's interest in the project. Your comments are respectfully requested to be received by us on or before the close of business June 22, 2007.

This draft EA has been prepared as a harmonized document, consistent with the Canada-Ontario Agreement on Environmental Assessment Harmonization. Specifically, the federal requirements of an Environmental Impact Statement under the *Canadian Environmental Assessment Act* have been integrated with the provincial requirements of an Environmental Review Report under Ontario Regulation 116/01 of the *Environmental Assessment Act*.

The EA process for the Wolfe Island Wind Plant, in its various forms, has been ongoing since 2003. A comprehensive data collection program, including extensive field surveys and literature reviews, has been completed and the results incorporated within the draft EA. In addition, agency, First Nations, public, and other stakeholders have been engaged throughout the history of the project in order to ensure that their respective interests are reflected in the project's design and the EA. Furthermore, many standalone or independent studies and reports have been commissioned to support this EA, for example Tourism Impacts, Ferry Traffic Impact Assessment, Economic Benefits, Property Value Assessment, and Shadow Flicker.

May 18, 2007 Page 2 of 2

Reference: Draft Environmental Assessment Report

**Wolfe Island Wind Project** 

Our intention is to respond to comments and questions received from the Mohawks of the Bay of Quinte and government agencies during this draft EA review period by providing additional information or revisions to the draft EA, as appropriate. This will be followed by issuance of the Notice of Completion under the provincial EA process and release of the final EA to First Nations, the public, agencies and other project stakeholders for the 30-day public review period. As such, we request that you do not circulate this draft EA outside of your respective organization and treat the draft EA as a private and confidential document.

Please note that the environmental noise portion of the draft EA has been completed in anticipation of formal acceptance of the Environmental Noise Impact Assessment by the Ontario Ministry of the Environment, which is anticipated to occur in the near future. The draft EA also reflects the selection of Sand Bay as the preferred submarine cable landfall location on the mainland. Additionally, the timing of submarine cable construction has also been identified; nearshore construction is targeted for early September 2008 (after the Labour Day weekend), and cable laying is proposed to occur in late September / early October 2008. Appendix C10 – Cable Crossing Report will be further updated during preparation of the final EA to reflect these changes.

Given the size of the draft EA, and to reduce the environmental impact of report production, we have elected to provide the draft on a CD-ROM. If you require any part of the draft EA as a paper copy to facilitate your review, please feel free to contact me. We are also available to assist regarding any questions or comments you may have on the enclosed draft EA; please note that I am the single point of contact for this project.

Thank you for your continuing participation in this renewable energy initiative – an initiative that will benefit all Ontarians and assist the government in meeting its renewable energy targets.

Sincerely,

STANTEC CONSULTING LTD.

Kara Hearne Project Manager

Tel: (519) 836-6050 Fax: (519) 836-2493 kara.hearne@stantec.com

Enclosures: CD-ROM of Draft Wolfe Island Environmental Review Report / Environmental

Impact Statement Agency Circulation List

c. Robert Miller, CREC

Stantec Consulting Ltd.
361 Southgate Drive
Guelph ON N1G 3M5
Tel: (519) 836-6050 Fax: (519) 836-2493

stantec.com



June 15, 2006 File: 160960180

Union of Ontario Indians Nipissing First Nation P.O. Box 711 North Bay ON P1B 8J8

Attention: Hazel Trudeau

Dear Ms. Trudeau:

Reference: Wolfe Island Wind Project

Canadian Renewable Energy Corporation ("CREC"), the proponent of the above captioned project, is currently undertaking the preparation of an Environmental Review Report ("ERR") under Ontario Regulation 116/01 of the Ontario *Environmental Assessment Act*. CREC is also in the process of working with federal authorities to ensure the project fulfills applicable federal permits and approvals as well as the *Canadian Environmental Assessment Act*. We have enclosed the "Notice of Modification" for the project; however please note that Stantec is now the lead consultant for the ERR.

The Wolfe Island Wind Project is situated in the Township of Frontenac Islands, County of Frontenac, Province of Ontario and will consist of 86 turbines generating approximately 198 megawatts strategically placed within the study area on Wolfe Island (see enclosed map). Ancillary facilities include access roads, a transformer station, land-based transmission lines and an underwater electrical cable across the "Lower Gap" between Wolfe Island and Kingston, where an overhead transmission line will connect with the provincial electricity grid. Additional information, including a detailed project description, can be found on the Wolfe Island Wind Project website at www.wolfeislandwind.com.

The Study Area for the ERR includes the western portion of Wolfe Island and its surrounding waters; particularly the waters between the Island and the mainland where the underwater cable is proposed to be located, known locally as the "Lower Gap". The mainland portion of the Study Area is essentially a corridor (roughly 1.3 to 2 km wide) stretching from the Lower Gap shoreline, north to the Gardiner Transformer Station. The geographic coordinates of the Study Area are approximately 44°5′25" to 44°16′43"N and 76°19′17" to 76°34′40"W

June 15, 2006 Union of Ontario Indians Page 2 of 2

Reference: Wolfe Island Wind Project

The development of the ERR for the project includes an extensive consultation program. As part of this process we have included the Mohawks of the Bay of Quinte.

Currently, the Project team is in the process of collecting and analyzing environmental information, planning a round of Public Open Houses, and working to develop a preliminary layout for the turbines and ancillary facilities. Stantec has included your agency on our contact list as a means of keeping you informed of key activities in the Project. CREC and Stantec would like to take this opportunity to extend our thanks for your participation in this renewable energy initiative.

Please contact the undersigned with any comments or questions the Union of Ontario Indians has regarding the project. Stantec has included your agency on our contact list a means of keeping you informed of key activities in the Project.

Please do not hesitate to contact me if you have any questions or need further information.

Sincerely,

Stantec Consulting Ltd.

Rob Nadolny

Senior Project Manager Tel: (519) 836-6050 Fax: (519) 836-2493 rnadolny@stantec.com

Attachment: Notice of Modification and map of Project Location and Study Area

#### Notice of Modification to an Environmental Screening WOLFE ISLAND WIND PROJECT

WOLFE ISLAND WIND PROJECT

Canadian Hydro Developers, Inc. ("Canadian Hydro"), through its wholly owned subsidiary Canadian Renewable Energy Corporation and in association with the Ontario Wind Energy Partners Limited Partnership ("OWEP"), which is a Limited Partnership

Wolfe and Simcoe Islands in the Township of Frontenac Islands, near Kingston, Ontario. As originally conceived, Canadian Hydro and OWEP were pursuing two independent wind projects. However, in the interest of increasing competitiveness and minimizing costs, the two Companies have decided to develop one, integrated project. It is intended

consisting of Gaia Power, Inc. (Kingston, ON), Skypower Corp. (Toronto, ON), and Citizens Energy Corporation (Boston, MASS), is proposing to develop a wind plant on

costs, the two Companies have decided to develop one, integrated project. It is intended that Canadian Hydro will be the project lead.

Thus, on the basis of an integrated project, Canadian Hydro and OWEP are proposing to develop a wind plant designed to generate between 150 to 200 megawatts ("MW")

of renewable energy. Depending upon the final wind turbine configuration, 65 to 135

turbines would be placed strategically throughout the general area of study (see figure). A power line, substation, and other ancillary facilities are also proposed as part of the project and will assist in connecting the project electrically to the mainland.

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Wolfe Island

USA

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Environmental Screening Report ("ESR") as required under Ontario Regulation 116/01 of the *Environmental Assessment Act*. The ESR is being completed as required for a Category B project under the Ministry of the Environment's Environmental Screening Process for electricity projects as outlined in their "Guide to Environmental Assessment Requirements for Electricity Projects (March 2001)".

Canadian Hydro has retained Acres International Limited ("Acres") to prepare an

As applicable, the Wolfe Island Wind Project will also have regard for federal requirements. Canadian Hydro and Acres will work with the appropriate federal agencies to ensure the project meets the requirements for a screening level study under the Canadian Environmental Assessment Act.

the project meets the requirements for a screening level study under the *Canadian Environmental Assessment Act*.

At this time Acres is finalizing the ESR based upon an integrated project between Canadian Hydro and OWEP, which will be made available to stakeholders for review and comment. In the interim, in order to ensure that the appropriate environmental protection measures are incorrecated into the project design, your input and question.

and comment. In the interim, in order to ensure that the appropriate environmental protection measures are incorporated into the project design, your input and questions are encouraged. To provide the study team with your comments, or for further information, please call Acres at 905.374.5200 or visit us at www.wolfeislandwind.com. Written comments can also be mailed to:

Trion Clarke
Environmental Specialist
Acres International Ltd.

Geoff Carnegie
Manager, Ontario Projects
Canadian Hydro Developers, Inc.

52 Hilldale Cres.

Guelph, Ontario

N1G 4B8

e-mail: comments@wolfeislandwind.com Fax: 905.374.1157

4342 Queen Street, P.O. Box 1001

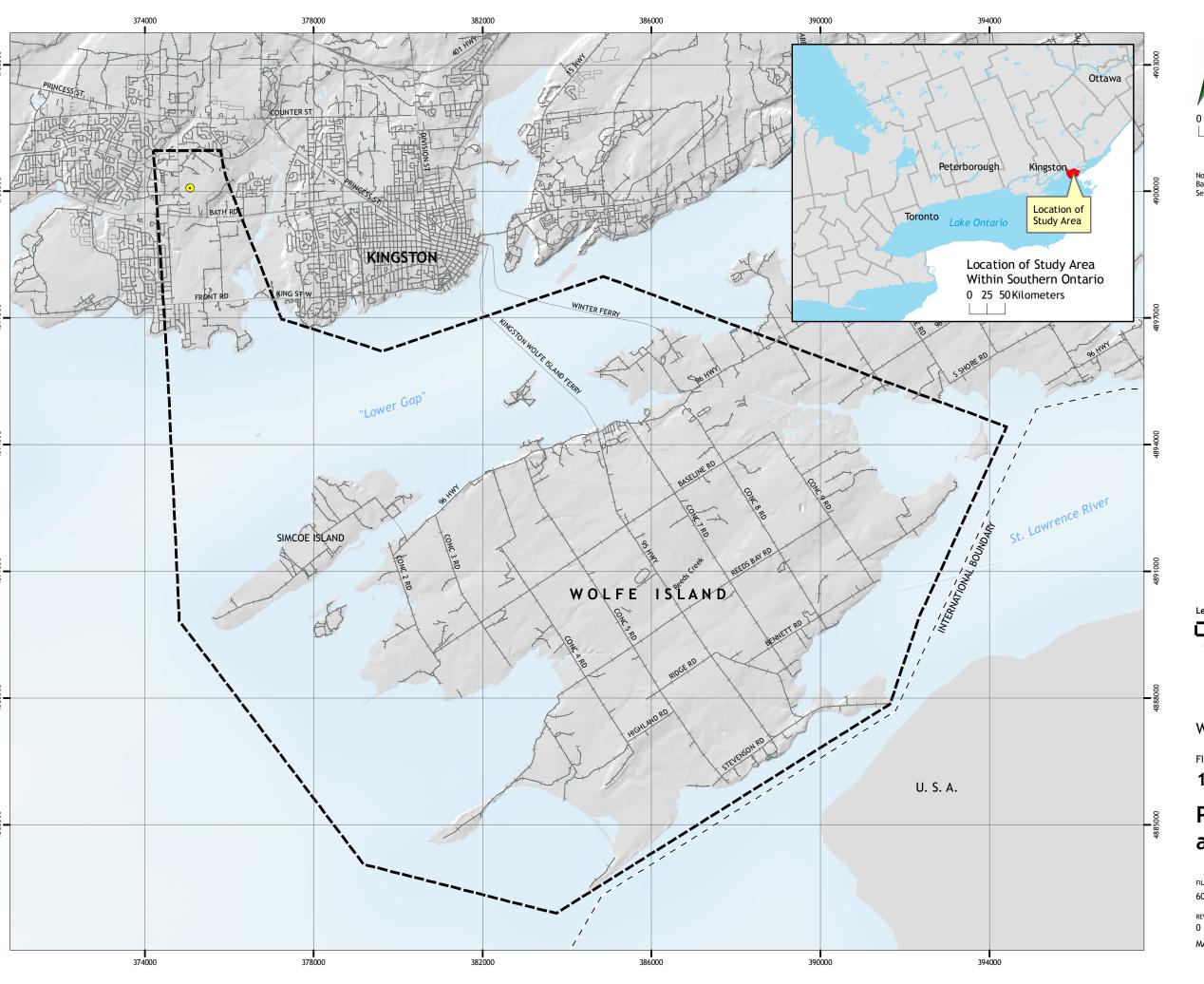
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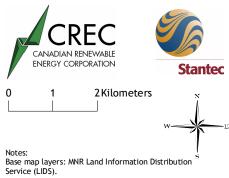
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Canadian Hydro and Acres will make additional information about the Wolfe Island

Wind Project available as the project progresses. At this time, it is intended that information will be distributed through the project's website and in local papers.

Information will be collected and used in accordance with the *Freedom of Information and Protection of Privacy Act*, and solely for the purpose of assisting Canadian Hydro in meeting environmental assessment and local planning requirements. This material will be maintained on file for use during the study and may be included in project documentation. With the exception of personal information all comments will become part of the public record.





egend

Study Area

Gardiner Transformer Station

WOLFE ISLAND WIND PROJECT

FIGURE NO.

1.1

# Project Location and Study Area

FILE:			PROJECT NUMBER
6096005	6_01.mxd		60960056
REV. NO.	SHEET NO.	SCALE:	DRAWN BY:
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MARCH 1	2006		



June 19, 2006

RECEIVED
JUN 2 3 2006

Rob Nadolny Senior Project Manager Stantec Consulting Ltd. 361 Southgate Drive Guelph, Ontario N1G 3M5

Dear Mr. Nadolny:

Subject: Wolfe Island Wind Project

The Union of Ontario Indians is in receipt of your notice received June 19<sup>th</sup>, 2006 with respect to the above noted initiative of the Canadian Renewable Energy Corporation in the undertaking of an Environmental Review Report. Your notice outlines some details related to ERR under Regulation 116/01 of the Ontario *Environmental Assessment Act*.

This letter re-confirms that under no circumstance should any of the correspondence exchanged between representatives from this organization and the Canadian Renewable Energy Corporation related to the above noted initiative be characterized or construed as a consultation with this organization, its member First Nations or the members of those First Nations. This letter shall serve as evidence that there was no consultation.

We maintain that Aboriginal and treaty rights and any First Nations' interest in its traditional territory, including its resources, cannot be abrogated, derogated or infringed in any way by any government legislation, regulation, policy or initiative.

Section 35 of the *Constitution Act, 1982* recognizes and affirms Aboriginal and treaty rights, and in doing so, it protects both the content of these rights and requires a process of consultation and accommodation.

According to recent decisions of the Supreme Court of Canada, in order to trigger constitutional obligations around meaningful consultation and accommodation, First Nations are not required to prove the existence of section 35 rights in a court of law. Instead, First Nations must demonstrate a "prima facie" case for the existence of a section 35 right.



In light of the high standard that has been set in law and by the Courts for governments to consult with First Nations, we are recommending that you meet with all Anishinabek First Nation communities whose traditional territory may be affected by this initiative. It is only through direct discussions with Anishinabek First Nation communities that you will be able to work towards the development of a meaningful consultation process with each individual First Nation.

However, your correspondence on the above issue is not satisfaction of any legal obligation of the government to consult with First Nations.

Yours truly,

Allan Dokis

Intergovernmental Affairs Director

Copy to:

Geoff Carnegie, Canadian Hydro Developers

Trion Clarke, Acres International Ltd.

**Stantec Consulting Ltd.**361 Southgate Drive
Guelph ON N1G 3M5
Tel: (519) 836-6050 Fax: (519) 836-2493

**stantec.**com



March 9, 2007

Allan Dokis Union of Ontario Indians Nipissing First Nation P.O. Box 711 North Bay ON N1G 3M5

RE: Notice of Environmental Review Report and Public Open Houses
Wolfe Island Wind Project

Dear Allan Dokis,

Further to our earlier correspondence on the above-captioned project, Canadian Renewable Energy Corporation ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc., and Stantec Consulting Ltd. ("Stantec") will be conducting two Public Open Houses regarding the Wolfe Island Wind Project (see attachment).

CREC has retained Stantec to complete the Environmental Screening Process ("ESP") for a Category B Project, as required under Ontario Regulation 116/01 of the *Environmental Assessment Act*. The ESP is described in the Ministry of the Environment's *Guide to Environmental Assessment Requirements for Electricity Projects, March 2001* ("EA Guide"). The EA Guide is available electronically on the Ministry's website: http://www.ene.gov.on.ca/envision/gp/4021e.pdf.

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Building upon the above information, you are invited to attend the Public Open House(s) to provide comments and/or ask questions regarding responsible development of the wind resource at Wolfe Island. Representatives from both CREC and Stantec will be available to answer questions and receive comments. Although the two Public Open Houses will provide

March 9, 2007

RE: Notice of Environmental Review Report and Public Open Houses

**Wolfe Island Wind Project** 

identical information, they have been scheduled to provide persons and organizations with the flexibility to choose a date and location that is most convenient for them. The Public Open Houses will be held:

When: Tuesday, 27 March, 2007 When: Wednesday, 28 March, 2007

**Time:** 6:00 to 9:00 p.m. **Time:** 6:00 to 9:00 p.m.

Where: Sacred Heart Catholic School Where: Ambassador Conference Resort

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We hope that you will attend the Open House(s), however, if you are unable to join us we welcome your input. To provide the study team with your comments, or for further information, please contact Stantec at (519) 836-6050, via email at comments@wolfeislandwind.com, or visit the project website at <a href="https://www.wolfeislandwind.com">www.wolfeislandwind.com</a>.

CREC and Stantec would like to take this opportunity to extend our thanks for your participation in this renewable energy initiative.

Sincerely,

STANTEC CONSULTING LTD.

Kara Hearne
Project Manager
Stantec Consulting Ltd.
519-836-6050

519-836-2493

encl.: Notice of Commencement of an Environmental Review / Public Open Houses

Information will be collected and used in accordance with the Freedom of Information and Protection of Privacy Act, and solely for the purpose of assisting CREC in meeting environmental assessment and local planning requirements. This material will be maintained on file for use during the study and may be included in project documentation. With the exception of personal information, all comments will become part of the public record.

Stantec Consulting Ltd.
361 Southgate Drive
Guelph ON N1G 3M5
Tel: (519) 836-6050 Fax: (519) 836-2493

**stantec.**com



March 9, 2007

Hazel Trudeau Union of Ontario Indians, Nipissing First Nation Nipissing First Nation P.O. Box 711 North Bay Ontario P1B 8J8

RE: Notice of Environmental Review Report and Public Open Houses

<u>Wolfe Island Wind Project</u>

Dear Hazel Trudeau,

Further to our earlier correspondence on the above-captioned project, Canadian Renewable Energy Corporation ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc., and Stantec Consulting Ltd. ("Stantec") will be conducting two Public Open Houses regarding the Wolfe Island Wind Project (see attachment).

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March 9, 2007

RE: Notice of Environmental Review Report and Public Open Houses

**Wolfe Island Wind Project** 

answer questions and receive comments. Although the two Public Open Houses will provide identical information, they have been scheduled to provide persons and organizations with the flexibility to choose a date and location that is most convenient for them. The Public Open Houses will be held:

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Where: Sacred Heart Catholic School Where: Ambassador Conference Resort

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CREC and Stantec would like to take this opportunity to extend our thanks for your participation in this renewable energy initiative.

Sincerely,

STANTEC CONSULTING LTD.

Kara Hearne
Project Manager
Stantec Consulting Ltd.
519-836-6050
519-836-2493

encl.: Notice of Commencement of an Environmental Review / Public Open Houses

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Stantec Consulting Ltd. 361 Southgate Drive Guelph ON N1G 3M5 Tel: (519) 836-6050 Fax: (519) 836-2493

stantec.com



July 11, 2006 File: 160960180

Union of Ontario Indians Nipissing First Nation P.O. Box 711 North Bay ON P1B 8J8

Attention: Allan Dokis, Intergovernmental Affairs Director

Dear Mr. Dokis:

Reference: Wolfe Island Wind Project

Thank you for your letter of 19 June 2006 regarding Canadian Renewable Energy Corporation's ("CREC") Environmental Screening Process ("ESP"), under Ontario Regulation 116/01 of the Ontario *Environmental Assessment Act*, for the Wolfe Island Wind Project (the "Project"). Our purpose in writing to the Union of Ontario Indians was to solicit input on the relevant First Nations groups who may have a legitimate interest in the area near our proposed project, not to claim that such correspondence is consultation, which is, as you state, the responsibility of the relevant governments.

We have implemented a comprehensive consultation program for the Project that has been designed to be informative and responsive and will address the requirements set out in the ESP and the *Canadian Environmental Assessment Act* as appropriate. Our research and feedback from Indian and Northern Affairs Canada has indicated that the Mohawks of the Bay of Quinte is the appropriate First Nation community to consult with for this Project. As such, our First Nations consultation efforts under the ESP will continue to involve the Mohawks of the Bay of Quinte.

We continue to be interested in any input from the relevant First Nations so that we can work to identify and address any potential issues under the ESP in a meaningful manner. We will continue to consult with the Mohawks of the Bay of Quinte and would welcome your comments as to any additional specific First Nations that may have traditional territories within our area of study.

Please do not hesitate to contact me if you have any questions or comments as part of the ESP, or need further information.

Sincerely,

Stantec Consulting Ltd.

Rob Nadolny Senior Project Manager Tel: (519) 836-6050 Fax: (519) 836-2493 madolny@stantec.com

cc. Geoff Carnegie, CREC

Stantec Consulting Ltd.
361 Southgate Drive
Guelph ON N1G 3M5
Tel: (519) 836-6050 Fax: (519) 836-2493

**stantec.**com



December 13, 2006 File: 160960180

Association of Iroquois and Allied Indians 387 Princess Ave. London ON N6B 2A7

Attention: Rolanda Elijah

Dear Ms. Elijah:

Reference: Wolfe Island Wind Project

Canadian Hydro Developers, Inc., through its wholly owned subsidiary Canadian Renewable Energy Corporation ("CREC") is proposing to develop a 197.8 megawatt ("MW") wind plant on Wolfe Island, County of Frontenac. The plant is known as the Wolfe Island Wind Project (the "Project"). CREC is currently working with Stantec Consulting Ltd. ("Stantec") to undertake preparation of an Environmental Review Report ("ERR") under Ontario Regulation 116/01 of the Ontario Environmental Assessment Act ("EA Act"). CREC is also working with federal authorities to ensure the Project fulfills applicable federal permits and approvals as well as the Canadian Environmental Assessment Act ("CEA Act").

Enclosed is the "Notice of Modification" for the Project; however please note that Stantec is now the lead consultant for the ERR. A brief description of the Project and the study area is also attached, with a map of the Project location. Additional information, including a detailed Project description, can be found on the Wolfe Island Wind Project website at <a href="https://www.wolfeislandwind.com">www.wolfeislandwind.com</a>.

The development of the ERR for the Project includes an extensive stakeholder consultation program that has been designed to address the requirements of the Environmental Screening Process ("ESP") under Ontario Regulation 116/01 of the EA Act, and the CEA Act as appropriate. As part of the ESP, and as suggested by Indian and Northern Affairs Canada, we have contacted the Mohawks of the Bay of Quinte. The Ontario Secretariat for Aboriginal Affairs suggested that we also contact the Association of Iroquois and Allied Indians to solicit input on any other relevant First Nations groups within your Association who may have an interest in the area near the proposed Project, either as part of their traditional territories or through other claims.

December 13, 2006 Association of Iroquois and Allied Indians Page 2 of 2

Reference: Wolfe Island Wind Project

We will consider any input from the relevant members of your association, among others, so that we can work to identify and address any potential issues during the development of the ERR in a meaningful manner.

Currently, the Project team is in the process of collecting and analyzing environmental information, planning a round of Public Open Houses, and working to develop a preliminary layout for the turbines and ancillary facilities. Stantec has included your Association on our contact list as a means of keeping you informed of key activities in the Project. CREC and Stantec would like to take this opportunity to extend our thanks for your participation in this renewable energy initiative.

Please contact the undersigned with any comments or questions the Association of Iroquois and Allied Indians has regarding the Project, or if further information is required.

Sincerely,

Stantec Consulting Ltd.

Kaka Hearne Project Manager

Tel: (519) 836-6050 Fax: (519) 836-2493 kara.hearne@stantec.com

•

Attachments: Notice of Modification

Brief Description of the Project and Study Area Map of Project Location and Study Area

c. Geoff Carnegie, Canadian Renewable Energy Corporation

## Notice of Modification to an **Environmental Screening**

**WOLFE ISLAND WIND PROJECT** Canadian Hydro Developers, Inc. ("Canadian Hydro"), through its wholly owned subsidiary Canadian Renewable Energy Corporation and in association with the Ontario Wind Energy Partners Limited Partnership ("OWEP"), which is a Limited Partnership

Wolfe and Simcoe Islands in the Township of Frontenac Islands, near Kingston, Ontario. As originally conceived, Canadian Hydro and OWEP were pursuing two independent wind projects. However, in the interest of increasing competitiveness and minimizing costs, the two Companies have decided to develop one, integrated project. It is intended

consisting of Gaia Power, Inc. (Kingston, ON), Skypower Corp. (Toronto, ON), and Citizens Energy Corporation (Boston, MASS), is proposing to develop a wind plant on

that Canadian Hydro will be the project lead. Thus, on the basis of an integrated project, Canadian Hydro and OWEP are proposing to develop a wind plant designed to generate between 150 to 200 megawatts ("MW")

of renewable energy. Depending upon the final wind turbine configuration, 65 to 135

turbines would be placed strategically throughout the general area of study (see figure). A power line, substation, and other ancillary facilities are also proposed as part of the project and will assist in connecting the project electrically to the mainland. KINGSTON Marysville Simcoe Island **Wolfe Island** USA Lake Ontario

Environmental Screening Report ("ESR") as required under Ontario Regulation 116/01 of the *Environmental Assessment Act.* The ESR is being completed as required for a Category B project under the Ministry of the Environment's Environmental Screening Process for electricity projects as outlined in their "Guide to Environmental Assessment Requirements for Electricity Projects (March 2001)".

Canadian Hydro has retained Acres International Limited ("Acres") to prepare an

As applicable, the Wolfe Island Wind Project will also have regard for federal requirements. Canadian Hydro and Acres will work with the appropriate federal agencies to ensure the project meets the requirements for a screening level study under the Canadian Environmental Assessment Act.

At this time Acres is finalizing the ESR based upon an integrated project between Canadian Hydro and OWEP, which will be made available to stakeholders for review and comment. In the interim, in order to ensure that the appropriate environmental

protection measures are incorporated into the project design, your input and questions are encouraged. To provide the study team with your comments, or for further information, please call Acres at 905.374.5200 or visit us at www.wolfeislandwind.com. Written comments can also be mailed to: Trion Clarke Geoff Carnegie Environmental Specialist Manager, Ontario Projects Acres International Ltd. Canadian Hydro Developers, Inc.

52 Hilldale Cres.

Guelph, Ontario

N1G 4B8

e-mail: comments@wolfeislandwind.com Fax: 905.374.1157

4342 Queen Street, P.O. Box 1001

all comments will become part of the public record.

Niagara Falls, Ontario

L2E 6W1

Canadian Hydro and Acres will make additional information about the Wolfe Island

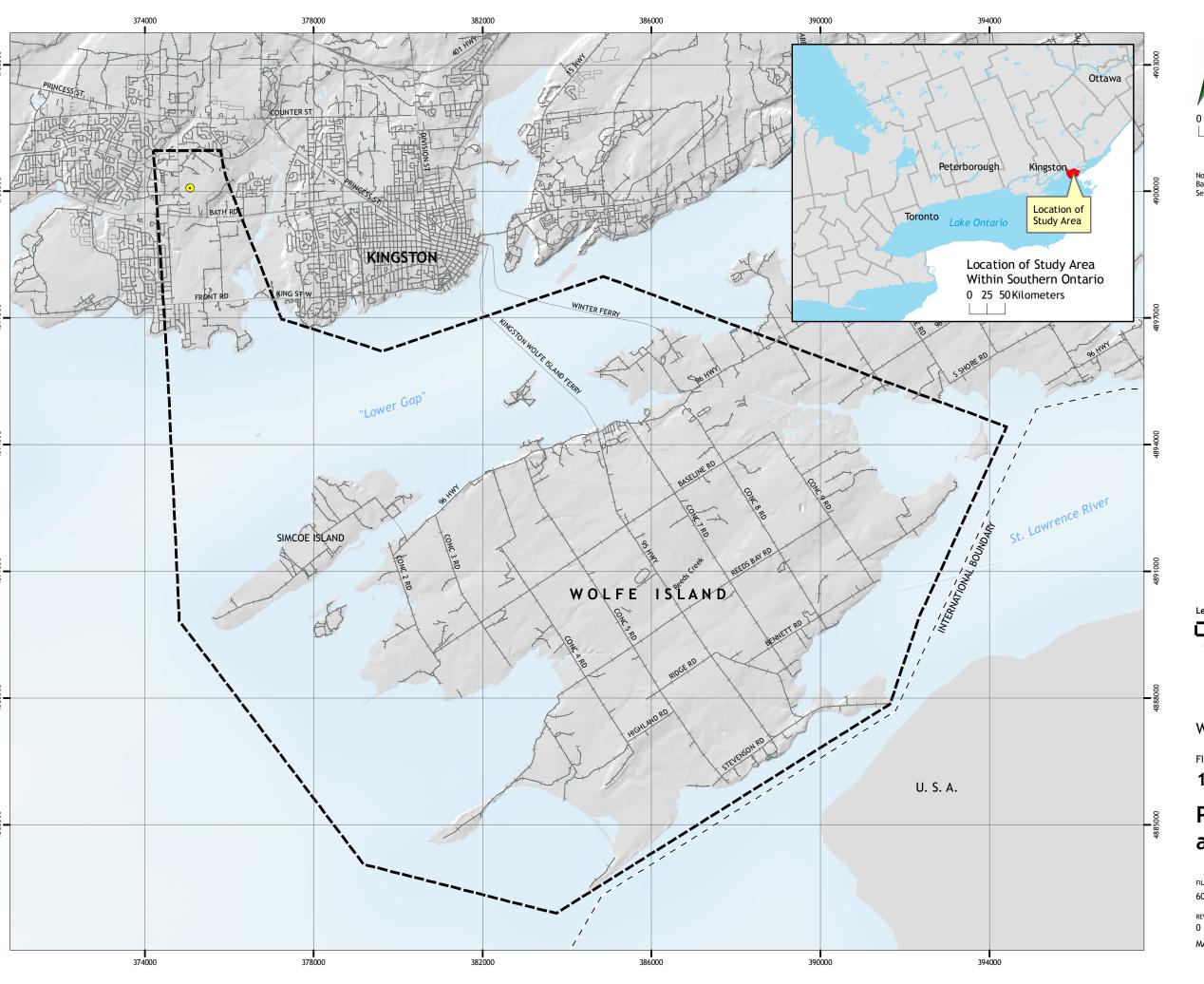
Wind Project available as the project progresses. At this time, it is intended that information will be distributed through the project's website and in local papers.

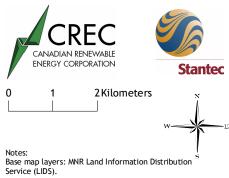
Information will be collected and used in accordance with the Freedom of Information and Protection of Privacy Act, and solely for the purpose of assisting Canadian Hydro in meeting environmental assessment and local planning requirements. This material will be maintained on file for use during the study and may be included in project documentation. With the exception of personal information

#### Brief Description of the Wolfe Island Wind Project and Study Area

The Wolfe Island Wind Project (the "Project") is situated in the Township of Frontenac Islands, County of Frontenac, Province of Ontario. As proposed, the Project will consist of 86 wind turbines generating 197.8 megawatts of renewable electricity, strategically placed within the study area on Wolfe Island (see attached map). Ancillary facilities include access roads, a transformer station, an operations and maintenance building and yard, provincial grid interconnection facilities, land-based transmission lines and an underwater electrical cable across the "Lower Gap" between Wolfe Island and Kingston, where a transmission line will connect with the provincial electricity grid.

The Study Area for the Environmental Review Report includes the western portion of Wolfe Island and its surrounding waters; particularly the waters between the Island and the mainland where the underwater cable is proposed to be located, known locally as the "Lower Gap". The mainland portion of the study area is essentially a corridor (roughly 1.3 to 2 km wide) stretching from the Lower Gap shoreline, north to the Gardiner Transformer Station. The geographic coordinates of the study area are approximately 44°5'25" to 44°16'43"N and 76°19'17" to 76°34'40"W.





egend

Study Area

Gardiner Transformer Station

WOLFE ISLAND WIND PROJECT

FIGURE NO.

1.1

# Project Location and Study Area

FILE:			PROJECT NUMBER
6096005	6_01.mxd		60960056
REV. NO.	SHEET NO.	SCALE:	DRAWN BY:
0	1 OF 1	1:85,000	AM
MARCH 1	2006		

# **Fax Cover Sheet**

Kara Hearne	
Stantec	
99) 936-2493	
(519) 836 - 6050	
AIAI	
Jan-23/07.	
Wolfe Island	
3	
Reply ASAP Please Comment For Your Records	
	(519) 836 - 6050 A(A) Jan-23/07. WOHE Island 3



From the deak of...
Rolanda Elijah
Director of Intergovernmental Affairs
Association of Iroquois and Alised Indians
387 Princess Avenue
London, Ontario
N6B 2A7
(519) 434-2761
relijah@aiai.on.ca

**81/23/2007 14:47** 



Association of Iroquois and Allied Indians Ontario Environmental Assessment Act

<b>;e</b> ;	Jan. 23/2007	rax s
	Kara Heane	
	Stante Consulting Ltd.	
	Stanke Consulting Ltd.	
	36/ Southgate Drive	
	Svelph, ON, 1016 SAS	
	(F)(519) 836-2493	
	Wolfe Island Wind Project	

We are in receipt of documentation produced under the Environmental Assessment Act for our review and comment.

We understand that your role in the environmental assessment process is primarily technical and that our concerns, which are Aboriginal rights, socio-economic and indigenous knowledge-based, are to fit within established scientific, technological and policy frameworks established by the Province of Ontario. We are of the view that this framework is invalid as it has been developed without input or consultation of First Nations.

Our organization receives no federal or provincial funding in helping to facilitate a mutual understanding of environmental concerns between proponents and our member First Nations. Based on this lack of understanding, funding and resources, we are only able to state that we do have member First Nations whose traditional hunting and gathering areas may be affected by this project.

Our organization and Member Nations are usually open to participating in sustainable planning processes. However, the current federal and provincial policy practices in this policy area are left to the goodwill of proponents, in terms of collaborating with First Nations, and in identifying potential First Nation issues and incorporating these into the overall planning processes.

The Proponent should be aware that while aboriginal people are listed as "stakeholders" in environmental assessment processes, this is only partially correct. First Nations people have collective constitutional rights, including land rights, hunting, gathering and fishing rights. Furthermore, the scope, practice and recognition of these rights in southern and central Ontario is an outstanding issue between the provincial and federal governments and our Member Nations.

Our comments on documents produced under the current Environmental Assessment Act are as follows:

- It is our experience that when First Nations are approached respectfully and referenced in an appropriate way, that this overall approach tends to lead to more positive dialogue.
- In proposed land use situations, First Nations may seek legal remedies before the courts.
   Unfortunately, we have no funds or authority to adequately screen or advise when these situations may arise.
- We currently do not have the capacity to address the methodology developed for the siting
  criteria and technological alternatives. We hope that the Proponent would use discretion in
  considering the selection of a site and technology that may interfere with the exercise of First
  Nations rights and interests, e.g. First Nation harvesting for consumption purposes
- While the provincial EA legislation and EA practice may put the onus on the Proponent to consult
  First Nations, federal and provincial Crowns do have a role in upholding the rights of First
  Nations, and a duty to consult. The provincial and federal governments' duty currently exists in
  common law and is not reflected in Ontario EA legislation or the Canada-Ontario Agreement
  Regarding Environmental Assessment.
- As a safeguard, we suggest flexibility in the development and application of the Terms of Reference to accommodate for any potential aboriginal intervention or interests.
- Based on archeological finds, it may be necessary to consult with other First Nation groups that
  have not been presently identified by the Ontario Aboriginal Affairs Secretariat or Indian and
  Northern Affairs Canada. First Nation groups that currently reside in the Province of Quebec may
  also have an interest in projects located in Ontario.

We thank you for taking the time to contact our organization and regret that we are not able to provide you with more assistance. If you have further questions or concerns please feel free to contact our office at (519) 434-2761.

color of Interesempental Affairs.

For any policy or legislative concerns that you may have please contact the Ministry of the Environment and/or the Canadian Environmental Assessment Agency.

Sincerely,

c: Canadian Environmental Assessment Agency, Ontario Region, Louise Knox

Ministry of the Environment, EAAB, Director, James O'Mara
Ontario Secretariat for Aboriginal Affairs, ADM & Secretary, Doug Carr

Stantec Consulting Ltd.
361 Southgate Drive
Guelph ON N1G 3M5
Tel: (519) 836-6050 Fax: (519) 836-2493

**stantec.**com



March 8, 2007

Rolanda Elijah Association of Iroquois and Allied Indians 387 Princess Ave London ON N6B 2A7

# RE: Notice of Environmental Review Report and Public Open Houses Wolfe Island Wind Project

Dear Rolanda Elijah,

Further to our earlier correspondence on the above-captioned project, Canadian Renewable Energy Corporation ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc., and Stantec Consulting Ltd. ("Stantec") will be conducting two Public Open Houses regarding the Wolfe Island Wind Project (see attachment).

CREC has retained Stantec to complete the Environmental Screening Process ("ESP") for a Category B Project, as required under Ontario Regulation 116/01 of the *Environmental Assessment Act*. The ESP is described in the Ministry of the Environment's *Guide to Environmental Assessment Requirements for Electricity Projects, March 2001* ("EA Guide"). The EA Guide is available electronically on the Ministry's website: http://www.ene.gov.on.ca/envision/gp/4021e.pdf.

As outlined in the EA Guide, there are two possible stages of review required under the ESP: Screening and Environmental Review. All projects subject to the ESP are required to go through the Screening stage, with the Environmental Review stage required if a project warrants more detailed study and assessment.

During the Screening stage, CREC voluntarily elevated the Wolfe Island Wind Project to an Environmental Review in response to the more detailed studies being undertaken for the Project. Stantec is therefore preparing an Environmental Review Report to assist with environmental and planning aspects of the Project. CREC and Stantec are also in the process of working with federal authorities to ensure the project fulfills applicable federal permits and approvals as well as the *Canadian Environmental Assessment Act*.

Building upon the above information, you are invited to attend the Public Open House(s) to provide comments and/or ask questions regarding responsible development of the wind resource at Wolfe Island. Representatives from both CREC and Stantec will be available to answer questions and receive comments. Although the two Public Open Houses will provide

March 8, 2007

RE: Notice of Environmental Review Report and Public Open Houses

**Wolfe Island Wind Project** 

identical information, they have been scheduled to provide persons and organizations with the flexibility to choose a date and location that is most convenient for them. The Public Open Houses will be held:

When: Tuesday, 27 March, 2007 When: Wednesday, 28 March, 2007

**Time:** 6:00 to 9:00 p.m. **Time:** 6:00 to 9:00 p.m.

Where: Sacred Heart Catholic School Where: Ambassador Conference Resort

57 Highway 95, Wolfe Island 1550 Princess St., Kingston

We hope that you will attend the Open House(s), however, if you are unable to join us we welcome your input. To provide the study team with your comments, or for further information, please contact Stantec at (519) 836-6050, via email at comments@wolfeislandwind.com, or visit the project website at <a href="www.wolfeislandwind.com">www.wolfeislandwind.com</a>.

CREC and Stantec would like to take this opportunity to extend our thanks for your participation in this renewable energy initiative.

Sincerely,

STANTEC CONSULTING LTD.

Kara Hearne
Project Manager
Stantec Consulting Ltd.
519-836-6050

519-836-2493

encl.: Notice of Commencement of an Environmental Review / Public Open Houses

Information will be collected and used in accordance with the Freedom of Information and Protection of Privacy Act, and solely for the purpose of assisting CREC in meeting environmental assessment and local planning requirements. This material will be maintained on file for use during the study and may be included in project documentation. With the exception of personal information, all comments will become part of the public record.

# **Appendix B**

Release of Draft EA to Notice of Completion: General Project Comments



Association of Iroquois and Allied Indians
Ontario Environmental Assessment Act
Fax Back Form

Date: July 13th

Kara Hearne
Project Manager
Stantec Consulting Ltd.
361 Southgate Drive
Guelph, Ontario, Canada
N1G 3M5
(519) 836 2493

Re:

Notice of Environmental Review Report and Public Open Houses Wolfe Island Wind Project

We are in receipt of documentation produced under the Ontario Environmental Assessment Act for our review and comment. Please accept this letter as a response to your invitation and not an act of consultation. We cannot and do not consider this response letter to be consultation as we are not mandated to consult on behalf of our member nations. Our involvement as a representative for the First Nations occurs when invited by one of our member First Nations to do so. Consultation should always occur with the First Nation(s) specifically impacted.

As an association, we understand that your role in the environmental assessment process is primarily technical and that our concerns, which are Aboriginal rights, socio-economic and indigenous knowledge-based, are to fit within established scientific, technological and policy frameworks established by the Province of Ontario. We are of the view that this framework is invalid as it has been developed without input or consultation with First Nations.

Our organization receives no federal or provincial funding in helping to facilitate a mutual understanding of environmental concerns between proponents and our member First Nations. Based on this lack of understanding, funding and resources, we are only able to state that we do have member First Nations whose traditional hunting and gathering areas may be affected by this project.

Our organization and Member Nations are usually open to participating in sustainable planning processes. However, the current federal and provincial practices in this policy area are left to the goodwill of proponents, in terms of collaborating with First Nations, and in identifying potential First Nation issues and incorporating these into the overall planning processes.

Aboriginal people are listed as "stakeholders" in environmental assessment processes, however this is only partially correct. First Nations people have collective constitutional rights, including land rights, hunting, gathering and fishing rights. The practice and recognition of these rights in southern and central Ontario is an outstanding issue between the provincial and federal governments and our member Nations. Therefore, in proposed land use situations, First Nations can seek legal remedies before the courts, including legal injunctions and other judicial intervention.

Our comments on documents produced under the current Environmental Assessment Act are as follows:

- It is our experience that when First Nations are approached respectfully and referenced in an appropriate way, that this overall approach tends to lead to more positive dialogue.
- We currently do not have the capacity to address the methodology developed for the site selection criteria and technological alternatives, at this particular time. The Proponent should use discretion in considering the selection of a site and technology that may interfere with the exercise of First Nations rights, including treaty and rights to access to wild game, water, plants, fish and ceremonial areas etc. Consideration should be put towards treaty boundary lines, real and potential land claims, and First Nations communities in the surrounding area.
- While the provincial EA legislation and EA practice may put the onus on the Proponent to consult
  First Nations, federal and provincial Crowns do have a constitutional obligation to uphold the rights
  of First Nations, and a duty to consult. The provincial and federal governments may not be
  forthcoming regarding this duty, as this duty currently exists in common law and is not reflected in
  Ontario EA legislation; which needs to be updated.
- As a safeguard, we suggest that First Nations be directly involved in the development and application of the Terms of Reference to accommodate for any potential First Nation intervention or interests. This approach would be ideal for addressing any First Nation issues that may arise. For example, where there may be archaeological discoveries at a site, First Nations customs vary and the Proponent should be ready to address that situation with the appropriate First Nations, in an innovative or other culturally appropriate manner.
- Based on archeological finds, it may be necessary to consult with other First Nations that have not been presently identified by the Ministry of the Environment or the Ontario Aboriginal Affairs Secretariat. First Nations that currently reside in the Province of Quebec may also have an interest in projects located in Ontario.

We thank you for taking the time to contact our organization and regret that we are not able to provide you with more assistance. If you have further questions or concerns please contact our office at (519) 434-2761.

Sincerely,

Adriana Poulette B.A., M.A.

Con Butter

Senior Policy Analyst and Government Relations Advisor

The Association of Iroquois and Allied Indians



#### **Canadian Renewable Energy Corporation**

A Wholly Owned Subsidiary of Canadian Hydro Developers, Inc.

18 June 2007

The Association of Iroquois and Allied Indians ATT: Adriana Poulette, B.A., M.A. Senior Policy Analyst and Government Relations Advisor 387 Princess Avenue London, Ontario N6B 2A7 Sent by Email: apoulette@aiai.on.ca

Dear Ms. Poulette,

RE: Wolfe Island Wind Project

**Notice of Environmental Review Report** 

Thank you for your fax back form dated 13 July and received via our environmental consultant, Stantec Consulting Ltd., on 13 June 2007.

As set out in our original letter to the AIAI of 28 February 2007, we are currently in a dialogue with the Mohawks of Bay of Quinte. If the AIAI can suggest any other First Nation which should be included, we would appreciate that information.

More information regarding the Wolfe Island Wind Project is available on the Project's web site at <a href="https://www.wolfeislandwind.com">www.wolfeislandwind.com</a>, including a copy of the DRAFT Environmental Review Report (ERR), which is under the *Project Documents* tab.

If the AIAI has any questions or comments regarding the Wolfe Island Wind Project, please feel free to contact me anytime.

Sincerely,

CANADIAN HYDRO DEVELOPERS, INC.

Rob Miller Project Engineer

# Appendix C Comments on Draft EA



# MOHAWKS OF THE BAY OF QUINTE -D-D-D-D KENHTEKE KANIENKEHA

VISION STATEMENT

Iyendinaga, as part of the Mohawk Nation, is a healthy, sustainable Kanionkehaka community, built on and united by our language, solutions, trovaledge and history. We exercise our rights and responsibilities for the protection of and respect for our people, our land, our resources and the environment.

June 22, 2007

Rob Miller Project Engineer 190 Collingwood Street Kingston, ON K71.3X8

Dear Mr. Miller,

Please find attached the comments on the Environmental Review Report. The report was very extensive, and has demonstrated significant socio-economic benefits in support of the project.

in regards to the Property Value Impact Study, The Assessment of Potential Effects of a Wind Plant on Tourism on Wolfe Island, and Economic Benefits Assessment on Wolfe Island, we have no negative comments regarding the findings from the reports.

The above shall not be construed so as to derogate from or abrogate any inherent, aboriginal, treaty, constitutional or legal rights of the Mohawks of the Bay of Quinte.

The Mohawks of the Bay of Quinte would like to extent our warm regards, and the best of luck with this project. Please keep us informed as the project evolves.

Sincerely,

Kristin Maracle

Environmental Technical Services Officer

Mohawks of the Bay of Quinte

Cc: Tyendinaga Mohawk Council

13 GH Yurk Road R.R.#1, Tyendinaga Moheek Territory Ontorio KOK IXO Tol: G13-390-3424 Fox: G13-390-3027 Email: info@mbq-1mt.org

www.snby tmt.org

P. 003/004

#### Wolfe Island Wind Project

#### Environmental Review Report

With evidence of Climate Change currently in our weather patterns, it is obvious that there is a high domand for Renewable Energy. The temperatures are rising and there are unusual weather patterns, such as: hurricanes, flooding and drought. North American's should increase their usage of wind, water and biomass energy, to decrease the dependency on fossil fuels. With the Wolfe Island Wind Project being able to output enough energy to support up to 75,000 homes is phenomenal, as it will generate 537,000 MWh yearly. When looking at the environment as a whole, we are the ones that have to take it into our hands, to protect and renew it, for everything that in mentioned in this report; surface and groundwater quality, fish and fish habitat, air quality, wetlands, migratory birds, native species, species at risk, and the overall health and safety of our neonle.

It is stated in the report, that the Government of Ontario has a goal and principles of establishing a clean and healthy environment, economic growth, and strong communities for the long term. The development of the Wolfe Island Wind Project will, to a great extent, increase the chance of these goals and principles to be followed through.

The Environmental Review Report is very extensive, as it touches on every aspect, which the project may affect. The first concern is with the placement of the turbines in the south west corner of the project area. Turbines numbered 29-35 respectfully, are in a highly sensitive area, namely around: Provincially Significant Wetland, Rare Species Occurrence area, Area of Natural and Scientific Interest (ANSI) for Earth and Life. Initially there was a concern, by looking at the map, that the turbines and access roads were not set back enough from these sites. It is required that at least a 30m buffer be utilized when working around any waterway, and 100m away from provincially significant wetlands. This report is abiding by those setbacks, and then some. It is requesting 50m from a watercourse, and 120m from a provincially significant wetland. Although, the report has setbacks for those areas, it does not state how far the turbines and the access roads are going to be setback from the Rare Species Occurrence areas, and the Areas of Natural and Scientific Interest. It is suggested that these areas be assessed, on which rare species may be in the area, and mitigation measures taken to reduce the risk of potential harm.

In regards to the mitigation measures during, construction, when moving machinery from site to site, the operation of machinery, moving aggregates and machinery from mainland to the project site, and clean up, they are all set out properly, and should be followed as reported on. Due to the residents relying on the lake, river and groundwater for their drinking water, it is especially important, to impose the mitigation measures, and proper handling of materials when working and moving aggregates and machinery around waterways, by ensuring there are no fluid leaks, or disruption when doing so.

If water needs to be drawn from the lake for aid with concrete, it is suggested that the intake pump and hose it located away from any sensitive shoreline and fish spawning bed areas. To ensure this, consult with the Department of Fisheries and Oceans, to locate such areas, and to establish mitigation measures if needed.

in regards to the silt barriers around the wetlands during construction; to my understanding, the bottom 3-4 inches should be buried to ensure that sediment and other debris will not enter the wetland.

With the bird mortality and collision with the turbines, is a sensitive issue to the residents. It looks as though, there are some birds listed with the Species at Risk that could be affected by the turbines, they are at a somewhat higher risk, but potentially would not be harmed by the turbine blades. The mortality rate of any SAR species has to be kept to a minimum during this project, or any other project for that matter.

In reading the Environmental Review Report on the Wolfe Island Wind Project, I have found that the report fully describes every aspect of the project thoroughly. All the mitigation measures that are set out should be followed to ensure the safety of the residents, and the surround environment. As stated before, with Climate Change, now seen more and more in our everyday lives, the Wolfe Island Wind Project is a extraordinary project that will not only benefit us immediately, but will benefit our local environment as well. Hopefully other municipalities will invite a project, such as this, into their communities, to help promote the usage of renewable energy.