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January 15, 2007 File: 160960180

Dear Landowner/Tenant:

Reference: Wolfe Island Wind Project: 230 kV Underground Transmission Line

Canadian Renewable Energy Corporation ("CREC"), a wholly owned subsidiary of Canadian Hydro Developers, Inc., and Stantec Consulting Ltd. ("Stantec") will be hosting a Community Meeting regarding the proposed 230 kV underground transmission line for the Wolfe Island Wind Project ("the Project"). This transmission line is required to transmit the electricity generated by the Project to the provincial grid at the Gardiners Transformer Station in the City of Kingston.

In 2005, CREC had originally proposed an overhead 230 kV transmission line running on the east side of Sunny Acres Road. In response to feedback from the community, CREC considered additional routes, namely on Carruthers Point and just west of Cataraqui Bay. This proposed Carruthers Point route was presented at the Public Open Houses held in March 2006.

Continuing project evaluation activities have resulted in CREC having to return to the original alignment parallel to Sunny Acres Road, either on private land, or possibly within the public road right-of-way. The attached figure shows general corridors on both private and public lands – some combination of these areas will be used in the final routing. CREC has listened to the community, and the new transmission line will be underground, and the final route will avoid Paterson Park.

The purpose of this letter is to invite you to attend the Community Meeting to provide comments and/or ask questions regarding this modification. Representatives from both CREC and Stantec will be available to answer questions and receive comments. The Community Meeting will be held at:

When: Tuesday, 30 January, 2007

**Time:** 6:00 to 8:00 p.m.

7:00 p.m. presentation

Where: Portsmouth Olympic Harbour (Press Lounge),

Kingston

## Stantec

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Reference: Wolfe Island Wind Project: 230 kV Underground Transmission Line

We hope that you will attend the meeting, 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 Rob Miller from CREC at (613) 545-0215, Stantec at (519) 836-6050 (call collect), 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.

Kaka Hearne Project Manager

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Attachment: General Routing Options for 230 kV Underground Transmission Line - Kingston

Mainland



Potential Underground Transmission Line Right of Way - Public Land
Potential Underground Transmission Line Right of Way - Private Land
Parkland

Existing Public Roads



Canadian Renewable Energy Corporation

Wolfe Island Wind Project General Routing Options for 230 kV Underground Transmission Line Kingston Mainland