

STIKEMAN ELLIOTT

Stikeman Elliott LLP Barristers & Solicitors

5300 Commerce Court West, 199 Bay Street, Toronto, Canada M5L 1B9
Tel: (416) 869-5500 Fax: (416) 947-0866 www.stikeman.com

Direct: (416) 869-5580
E-mail: iminott@stikeman.com

**FILED BY RESS and DELIVERED BY
COURIER**

February 6, 2015
File No.: 129316.1017

Ms. Kirsten Walli
Board Secretary
Ontario Energy Board
Yonge-Eglinton Centre
P.O. Box 2319
2300 Yonge Street, Suite 2700
Toronto ON
M4P 1E4

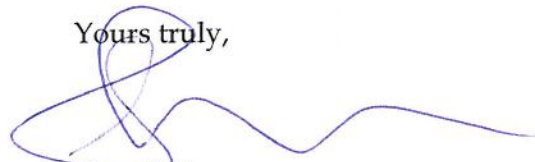
Dear Ms. Walli:

**Re: wpd White Pines Wind Inc. (the "Applicant")
EB-2013-0339**

We write further to the Board's letter dated January 30, 2015 requesting further information from the Applicant.

Enclosed please find correspondence from Hydro One Networks Inc. ("HONI") dated February 3, 2015 resolving the apparent discrepancy between the SIA Addendum and HONI's letter dated December 1, 2014.

Yours truly,



Ingrid Minott

IM/dl

TORONTO

MONTREAL

OTTAWA

CALGARY

VANCOUVER

NEW YORK

LONDON

SYDNEY

Hydro One Networks Inc.

483 Bay Street
North Tower, 15th Floor
Toronto, Ontario M5G 2P5
www.HydroOne.com

Tel: (416) 345-5390
Email: john.walewski@hydroone.com

John H. Walewski
Manager, Network Connections
Network, Connections & Development



February 3, 2015

Mr. Paul Deol
wpd Canada
2233 Argentia Road, Suite 102
Mississauga, ON L5N 2X7

Attention: Paul Deol
Project Engineer

Dear Paul:

Re: SIA-CAA ID: 2010-401 Addendum dated July 21, 2014

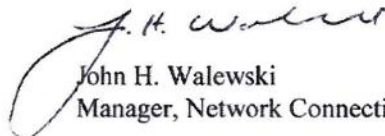
The System Impact Assessment for White Pines Wind Farm (CAA ID 2010 - 401) was completed on October 26, 2011. The Independent Electricity System Operator (IESO) notified Hydro One Networks Inc. (HONI), on November 14, 2013, that the connection applicant would be making the following changes to the original proposal:

1. Install 28 km underground cable instead of overhead line for the 69 kV tap line;
2. Modify impedances for two step-up transformers (230/69 kV and 69/34.5 kV).
3. Modify the collector system design to use underground cables;
4. Install three collector feeders instead of two.
5. Install a 10 MVar @ 115 kV inductor at LV side of 230/69 kV transformer.

HONI informed the IESO on Wednesday February 19, 2014, that the above changes to the application does not significantly impact the results of the CIA and no CIA addendum will be issued.

Yours truly,

HYDRO ONE NETWORKS INC.


John H. Walewski
Manager, Network Connections

cc: Farooq Qureshy – Manager Transmission Planning
cc: Quyen Diep – Network Management Engineer
cc: J. Brent Currie – Network Management Engineer