DNV·GL

NATION RISE WIND FARM LRP Site Considerations Review

EDP Renewables Canada Ltd.

Document No.: 800916-CAMO-T-01-A / Draft Date: 8 July 2015



IMPORTANT NOTICE AND DISCLAIMER

- 1. This document is intended for the sole use of the Customer as detailed on the front page of this document to whom the document is addressed and who has entered into a written agreement with the DNV GL entity issuing this document ("DNV GL"). To the extent permitted by law, neither DNV GL nor any group company (the "Group") assumes any responsibility whether in contract, tort including without limitation negligence, or otherwise howsoever, to third parties (being persons other than the Customer), and no company in the Group other than DNV GL shall be liable for any loss or damage whatsoever suffered by virtue of any act, omission or default (whether arising by negligence or otherwise) by DNV GL, the Group or any of its or their servants, subcontractors or agents. This document must be read in its entirety and is subject to any assumptions and qualifications expressed therein as well as in any other relevant communications in connection with it. This document may contain detailed technical data which is intended for use only by persons possessing requisite expertise in its subject matter.
- 2. This document is protected by copyright and may only be reproduced and circulated in accordance with the Document Classification and associated conditions stipulated or referred to in this document and/or in DNV GL's written agreement with the Customer. No part of this document may be disclosed in any public offering memorandum, prospectus or stock exchange listing, circular or announcement without the express and prior written consent of DNV GL. A Document Classification permitting the Customer to redistribute this document shall not thereby imply that DNV GL has any liability to any recipient other than the Customer.
- 3. This document has been produced from information relating to dates and periods referred to in this document. This document does not imply that any information is not subject to change. Except and to the extent that checking or verification of information or data is expressly agreed within the written scope of its services, DNV GL shall not be responsible in any way in connection with erroneous information or data provided to it by the Customer or any third party, or for the effects of any such erroneous information or data whether or not contained or referred to in this document.
- 4. Any wind or energy forecasts estimates or predictions are subject to factors not all of which are within the scope of the probability and uncertainties contained or referred to in this document and nothing in this document guarantees any particular wind speed or energy output.

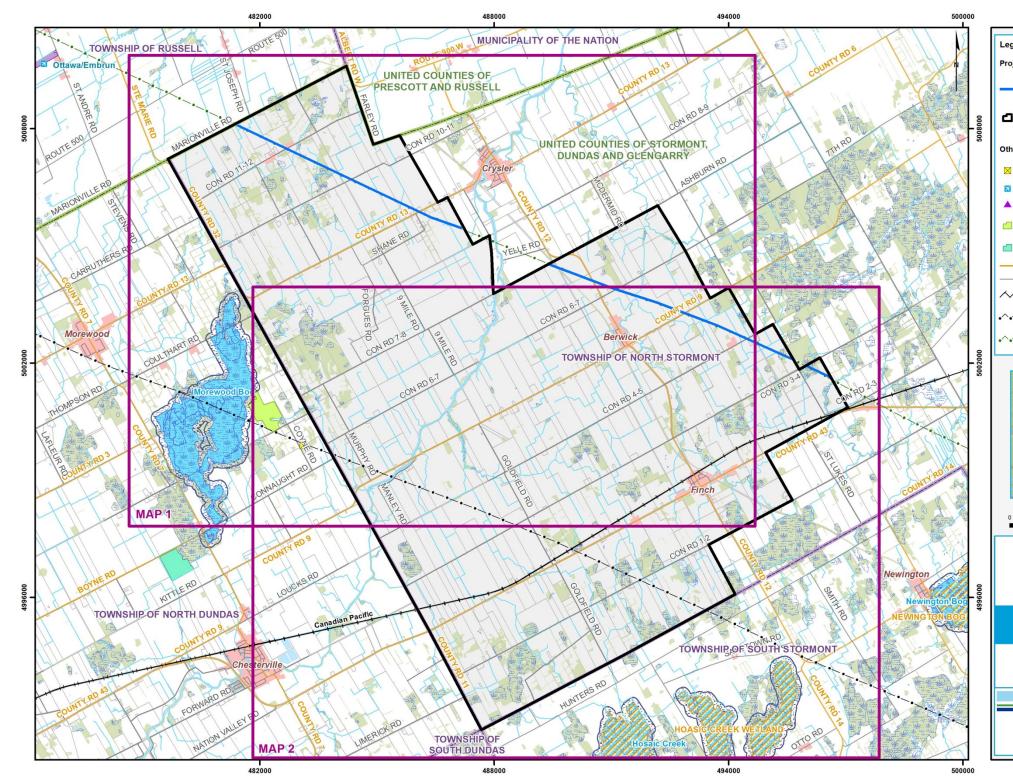
Strictly Confidential :	For disclosure only to named individuals within the Customer's organization.
Private and Confidential :	For disclosure only to individuals directly concerned with the subject matter of the document within the Customer's organization.
Commercial in Confidence :	Not to be disclosed outside the Customer's organization.
DNV GL only :	Not to be disclosed to non-DNV GL staff
Customer's Discretion :	Distribution for information only at the discretion of the Customer (subject to the above Important Notice and Disclaimer and the terms of DNV GL's written agreement with the Customer).
Published :	Available for information only to the general public (subject to the above Important Notice and Disclaimer).

KEY TO DOCUMENT CLASSIFICATION

Project name: Report title: Customer:	Nation Rise Wind Project LRP Site Considerations Review EDP Renewables Canada Ltd. 110 Spadina Ave, Suite 609 Toronto, ON M5V 2K4		DNV GL - Energy GL Garrad Hassan Canada Inc. Renewables Advisory 4100 Molson – Suite 100 Montreal H1Y 3N1, Canada	
Contact person:	Kenneth Little			Tel +1 514-272-2175
Date of issue:	8 July 2015			Enterprise No.: 860480037
Project No .:	800916			
Document No.:	800916-CAMO-	Г-01-А		
Issue:	А			
Status:	Draft			
Task and objective	::			
Prepared by:		Verified by:		Approved by:
Anna Danaitis GIS Analyst		Nancy O'Neill Project Manager		Francis Langelier GIS Team Leader
Strictly Confider	ntial	Ke	ywords:	
□ Private and Con	fidential		•	o, Site Considerations
□ Commercial in C	Confidence			
DNV GL only				
🛛 Customer's Disc	cretion			
Published				
© GL Garrad Hassan Ca	nada Inc All rights res	erved.		
Reference to part of this	s report which may lead	to misinterpretation is not	permissible.	

Issue	Date	Reason for Issue	Prepared by	Verified by	Approved by
А	8 July 2015	Draft	A. Danaitis	N. O'Neill	F. Langelier

1. SITE CONSIDERATIONS MAPS

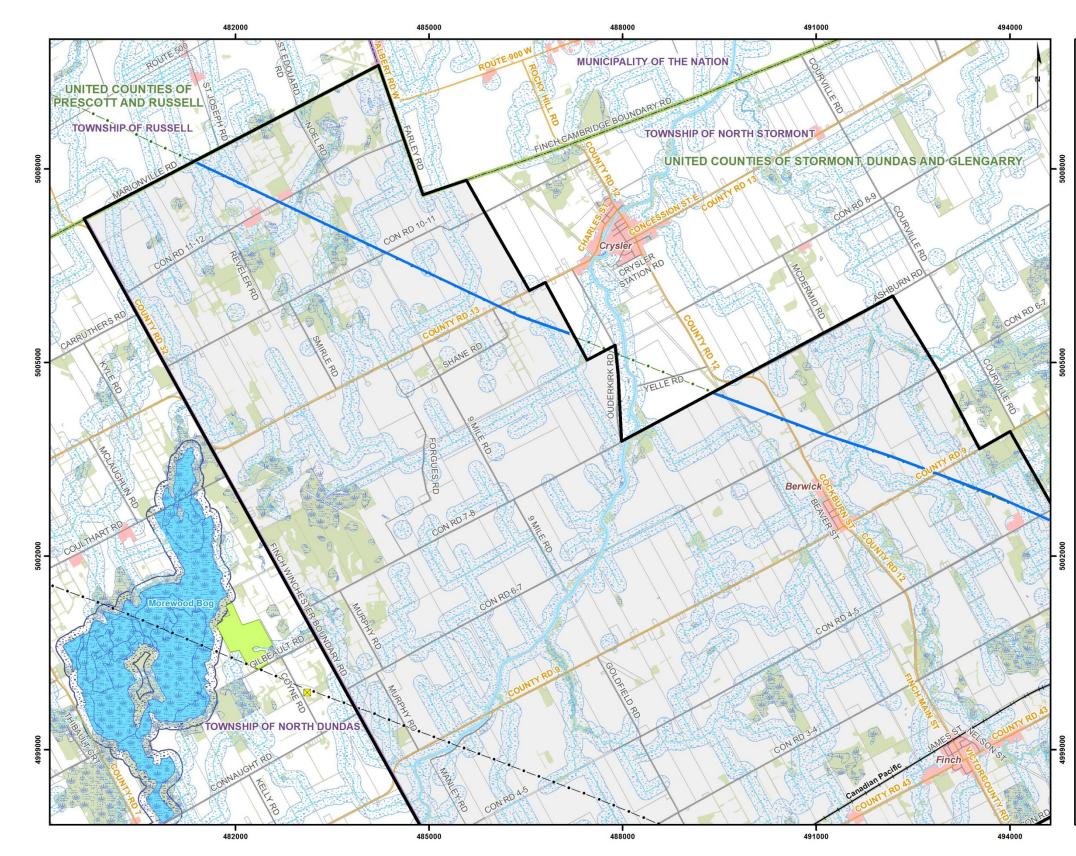


DNV GL – Document No. 800916-CAMO-T-01-A, Issue: A, Status: Draft 2. www.dnvgl.com

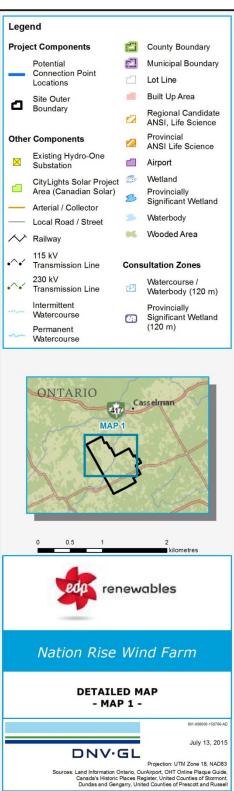
ge	nd			
oje	ct Components		Intermittent Watercourse	
	Potential Connection Point Locations	~~~	Permanent Watercourse	
2	Site Outer	Ē.	County Boundary	
	Boundary	E	Municipal Boundary	
he	Components		Lot Line	
	Existing Hydro-One		Built Up Area	
<	Substation		Regional Candidate ANSI, Life Science	
	Airport		Provincial ANSI Life Science	
	Heritage Feature CityLights Solar Project		Airport	
	Area (Canadian Solar)	3	Wetland	
	Mighty Solar Project Area (Canadian Solar)	B	Provincially Significant Wetland	
-	Arterial / Collector	5	Waterbody	
_	Local Road / Street	96	Wooded Area	
\checkmark	Railway			
	115 kV Transmission Line	Cons	ultation Zones	
•	230 kV Transmission Line		Provincially Significant Wetland (120 m)	
QUEBEC ONTARIO ONTARIO Ottawa conveil Area Shown NEW YORK Low Montréal Montré				
renewables				
DETAILED MAP - OVERVIEW -				
			001-000000-150703-AD	

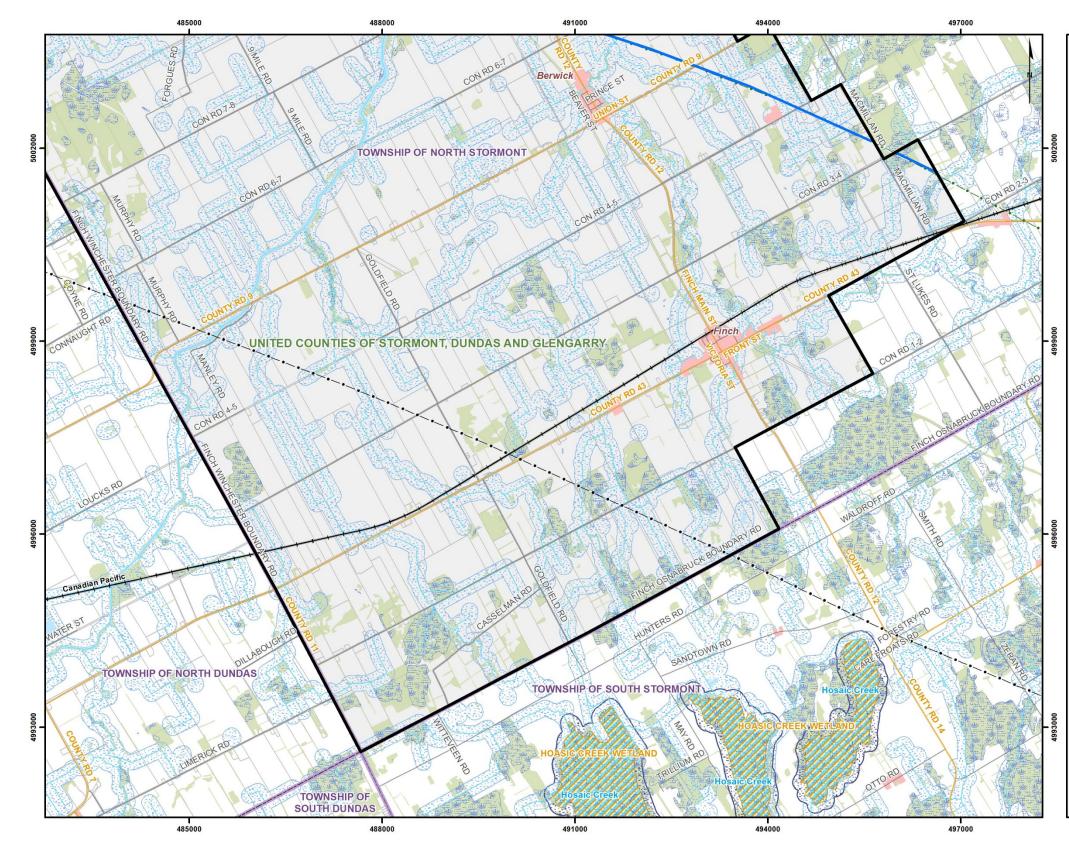
Projection: UTM Zone 18, NAD83 Sources: Land Information Ontario, OurAirport, OHT Online Plaque Guide, Canada's Historic Places Register, United Counties of Prescott and Russell

July 13, 2015

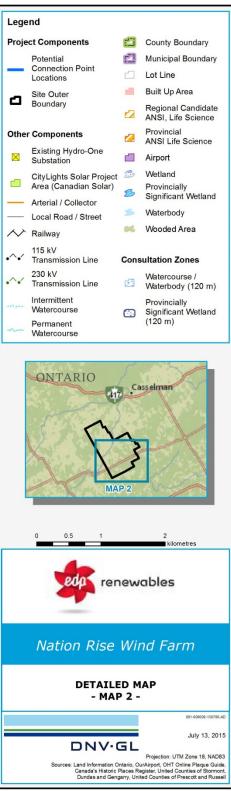


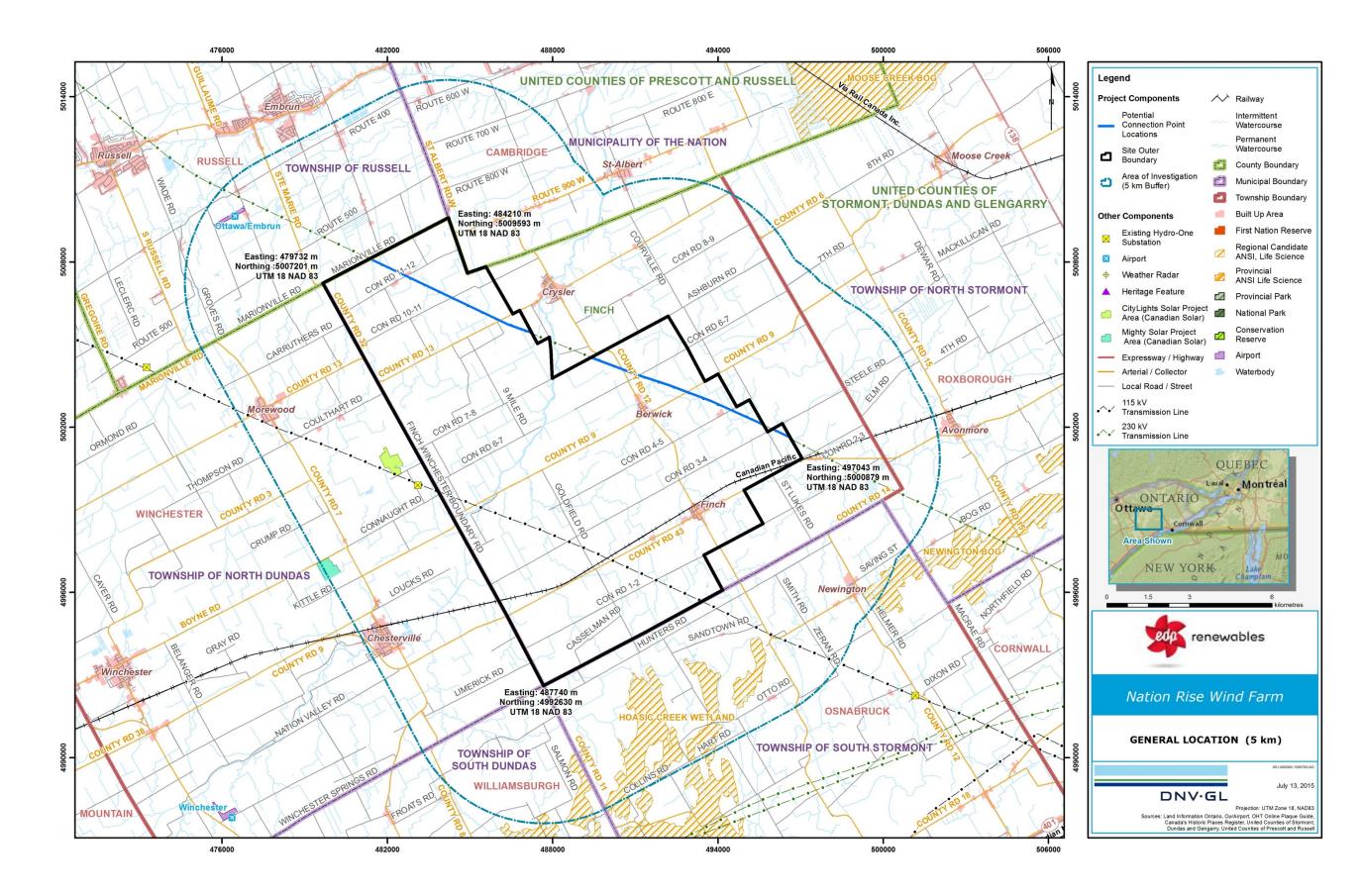
DNV GL – Document No. 800916-CAMO-T-01-A, Issue: A, Status: Draft 2. www.dnvgl.com



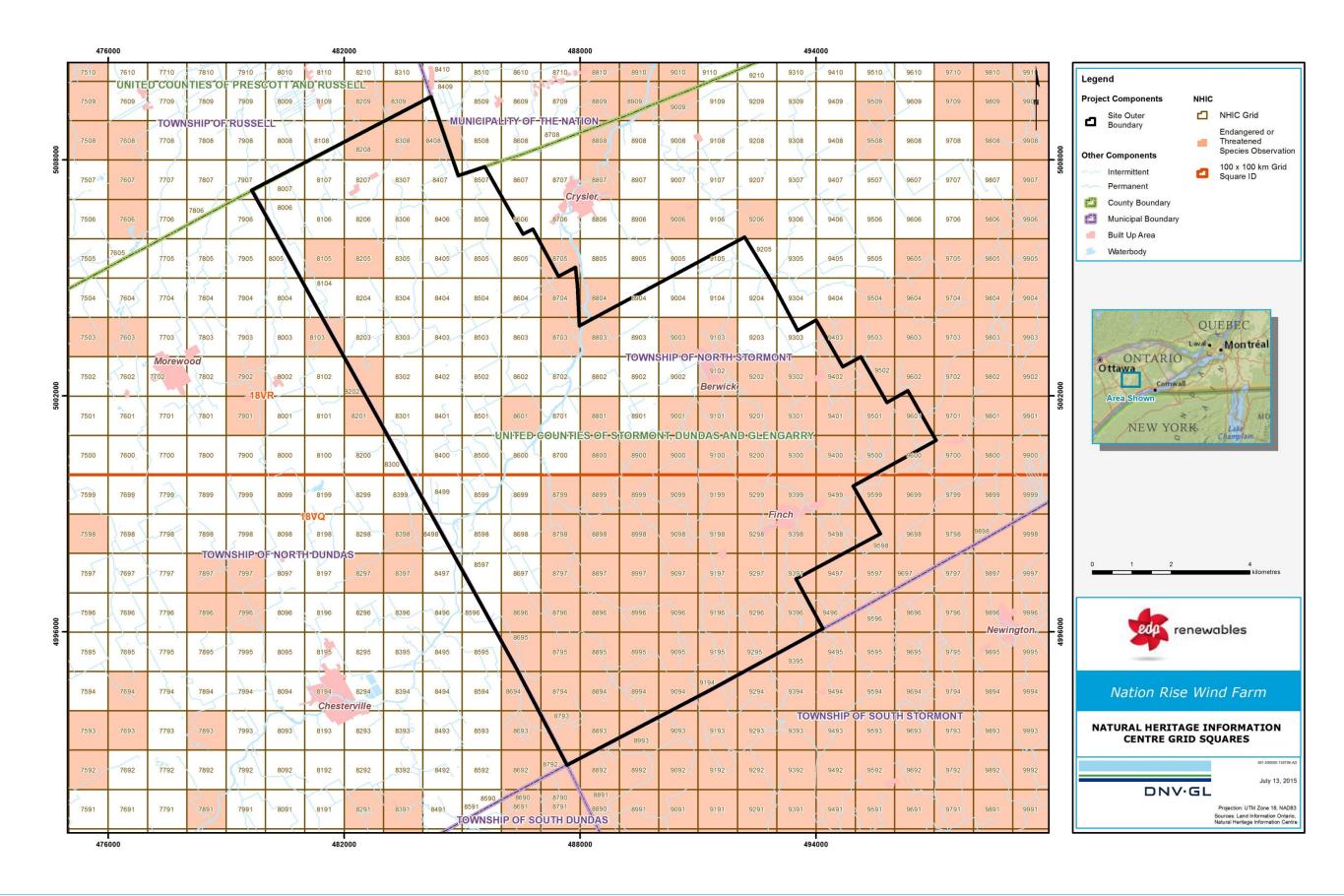


DNV GL – Document No. 800916-CAMO-T-01-A, Issue: A, Status: Draft 2. www.dnvgl.com

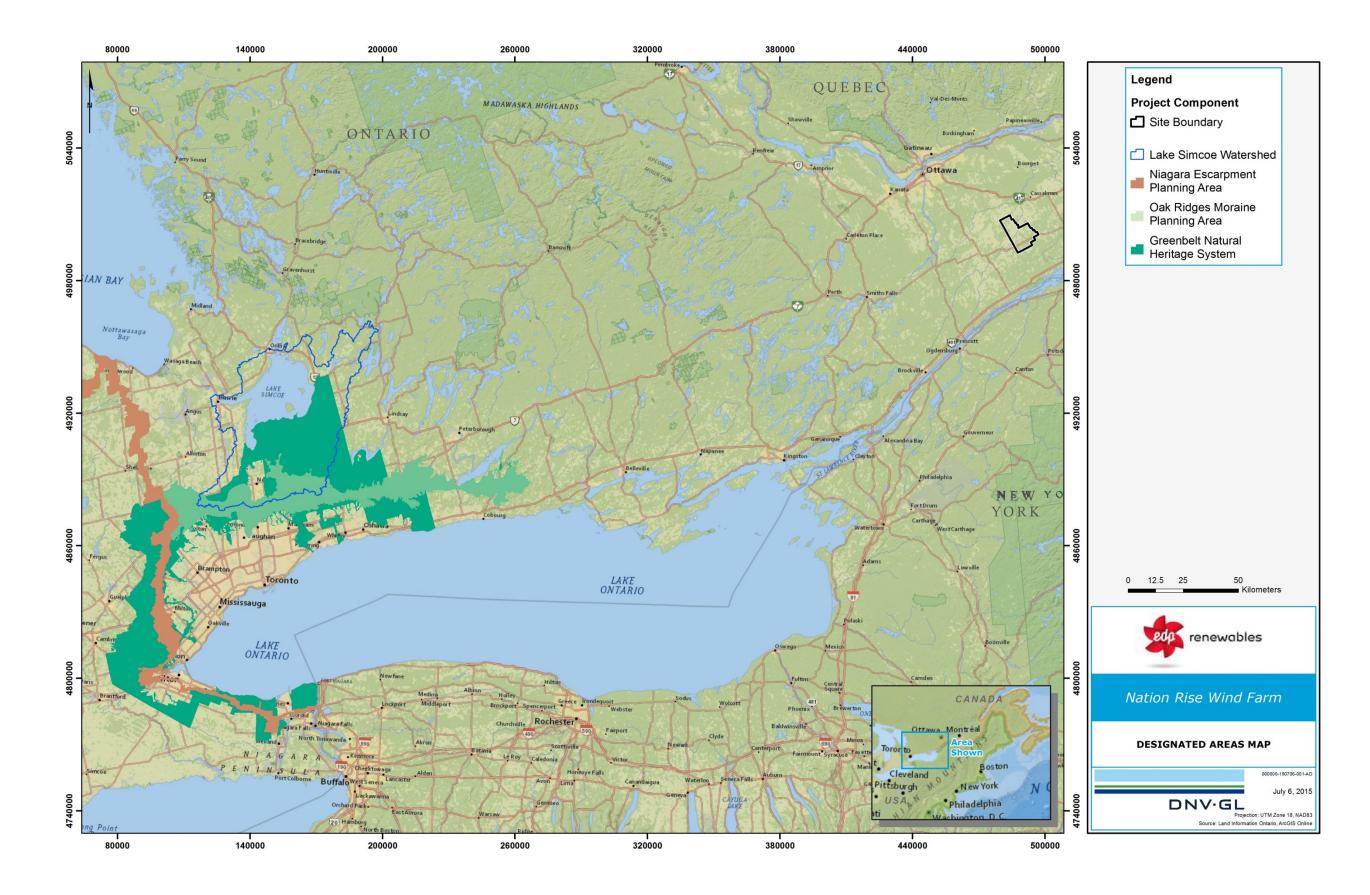




DNV GL – Document No. 800916-CAMO-T-01-A, Issue: A, Status: Draft 2. www.dnvgl.com



DNV GL – Document No. 800916-CAMO-T-01-A, Issue: A, Status: Draft 2. www.dnvgl.com



DNV GL – Document No. 800916-CAMO-T-01-A, Issue: A, Status: Draft 3. www.dnvgl.com

2. SITE CONSIDERATIONS REVIEW TABLE

Table 2-1: Site Considerations Review

3.2.5 LRP Site Considerations Requirements	DNV GL Review / Comment	Requiren
(a) The Registered Proponent must provide evidence that they have received the MTCS Sites Confirmation.	A request has been submitted to the MTCS regarding any known archaeological resource within 250 meters of the Sites by DNV GL on 6 July, 2015, response pending.	This requirement shall be satisfied to copy of the MTCS Archaeological MTCS Archaeological Sites Confirmation other written correspondence from
(b) Site Considerations Information:		,
(i) The Registered Proponent must provide detailed scale maps	of the Large Renewable Project and the Connection Line at a suitable scale t	o clearly identify (collectively, the "Si
(1) The Site , and if the Site is constituted by more than one non-contiguous Properties a scale map showing the outer boundary of the entire Site must be included;	DNV GL confirms that this item is Included in the Site Considerations, see Detailed Maps.	A copy of the Site Considerations Ir background reports, sources or ma the Large Renewable Project Webs (15) days prior to the date of the pu response to Subsection 3.2.5(c), a the Selected Proponents for this LF
(2) The proposed Connection Line and Connection Point, showing the length of the Connection Line, the GPS coordinates for the Site and the Connection Point, and any other TS (or associated feeder) or the Circuit connected to the IESO Controlled Grid that is closer in geographic proximity to the Site than the proposed Connection Point;	DNV GL confirms that this item is included in the Site Considerations, see Detailed Maps. There are currently two connection point options located within the Site Outer Boundary, the length of the connection line is anticipated to be null as a result.	A copy of the Site Consideratio to the clerk of each Project Comm designated official prescribed by each This requirement shall be satisfied Form – Site Considerations Cor Information (including reference to must be published on the Register in the view of a qualified Independ Information is complete, accurate accepted methodologies, industry (i) the Independent Engineer ma individuals who have the qualifier experience in carrying out studies required by the Renewable E environmental assessments or a and (ii) the Independent Engineer the qualifications, training, exp Third Party that it relies upon ; and confirmation in the Prescribed F and substantiating evidence whice Renewable Project Website with th with the date and URL clearly sh sheets evidencing delivery of the S
(3) To the extent available, the proposed location of key features of the Large Renewable Project such as access roads, internal driveways, generating equipment, structures, transformers, inverters and communications towers.	Potential available area for Project infrastructure is presented in the Detailed maps.	
(4) The boundaries of any Municipality and Unorganized Territory in which the Site or the Connection Line is to be located, in whole or in part, including the identity of each Municipality and, if applicable, Unorganized Territory.	DNV GL confirms that this item is Included in the Site Considerations, see General Location Map.	
(5) The boundaries of any First Nation Lands the Site or the Connection Line is to be located, in whole or in part, including the identity of the First Nation Lands and the Corresponding First Nation Community	DNV GL confirms that this item is Included in the Site Considerations, see General Location Map. DNV GL did not identify any First Nation Lands within 5 km of the Site Boundary.	

ement Satisfaction

d by the Registered Proponent's inclusion of **a** cal Sites Confirmation in the Proposal. The mation may be in the form of an email or m MTCS.

Site Considerations Information"):

Information (including copies of any materials) must be continuously posted on bsite from the date that is at least fifteen public community meeting identified in , and continuing until the IESO announces LRP I RFP, if any.

ons Information must have been delivered munity, if applicable, and any other each Project Community, acting reasonably.

d by: (i) the completion of the **Prescribed onfirmation** attaching the Site Considerations to any background reports and sources, which red Proponent's website) and confirming that, dent Engineer, the Site Considerations and consistent with this LRP I RFP and standards and best practice, provided that: nay rely on the views of one or more fications, training, expertise and or evaluations as recommended or Energy Approval and other equivalent approvals (each a " Qualified Third Party "); must identify and provide a summary of pertise and experience of each Qualified d (2) the Registered Proponent's Form – Registered Proponent Declarations ich must include: (i) a screenshot of the Large he Site Considerations Information posted shown; and (ii) copies of courier transmittal Site Considerations Information to each of

3.2.5 LRP Site Considerations Requirements	DNV GL Review / Comment	Requirer	
(6) The boundaries of any geographic township (identified pursuant to the Territorial Division Act, 2002, SO 2002, c 17, Sched. E) in which the Large Renewable Project or the Connection Line is to be located, in whole or in part, including the identity of the geographic township	DNV GL confirms that this item is Included in the Site Considerations, see General Location Map.	the Project Communities.	
(7) any "highway" (as defined in the Highway Traffic Act, RSO 1990, c H.8) crossing or located within 5 kilometers of the Site or the proposed Connection Line, including the location, name and number of each such highways	DNV GL confirms that this item is Included in the Site Considerations, see General Location Map.		
(8) any " railway " (as defined in the Canada Transportation Act, SC 1996, c 10) crossing or located within 5 kilometers of the Site or the proposed Connection Line, including the location and name of each such railways;	DNV GL confirms that this item is Included in the Site Considerations, see General Location Map.	A copy of the Site Considerations I	
(9) any national park (identified in Schedule 1 of the Canada National Parks Act, SC 2000, c 32), provincial park or conservation reserve (identified pursuant to the Provincial Parks and Conservation Reserves Act, 2006, SO 2006, c 12) located within 120 meters of the Site or the proposed Connection Line, including the location and name of such parks or conservation reserves;	DNV GL confirms that this item is Included in the Site Considerations, see General Location Map. DNV GL did not identify any Provincial Park, National Park or Conservation Reserve within 120 m of the Site or the Proposed Connection Line.	 background reports, sources or mathe Large Renewable Project Webs (15) days prior to the date of the presponse to Subsection 3.2.5(c), athe Selected Proponents for this Line A copy of the Site Consideration to the clerk of each Project Commendesignated official prescribed by each official prescribed by the Renewable pr	
(10) any airports, aerodromes and weather radars located within 5 kilometers of the Site or the proposed Connection Line, including the location and name of such airports, aerodromes and weather radars;	DNV GL confirms that this item is Included in the Site Considerations, see General Location Map. DNV GL identified one airport, the Ottawa/Embrun Airport, within 5 km of the Site. DNV GL did not identify any aerodrome or weather radar within 5 kilometers of the Site or the Proposed Connection Line.		
(11) the Property boundaries for each Property on which the Site is located, each Property that Abuts Property on which the Site is located, each Property where the proposed Connection Line will be situated, and each Property that abuts a Property where the Connection Line will be situated;	DNV GL confirms that this item is Included in the Site Considerations, see Detailed Maps.		
(12) any Permanent Known Water Body located within 120 meters of the Site or the proposed Connection Line, including the location and, if applicable, the common name associated with such Permanent Known Water Body;	DNV GL confirms that this item is Included in the Site Considerations, see Detailed Maps.		
(13) if the Large Renewable Project is to utilize On-Shore Wind as it Renewable Fuel: (i) the location of any other Renewable Generating Facilities that utilize On-Shore Wind as a Renewable Fuel that have been constructed and are located within 5 kilometers of the Site clearly identifying the location of each turbine; and (2) the location of the project site boundary for any proposed but unconstructed Renewable Generating Facilities that utilize On-Shore Wind as a Renewable Fuel that are located within 5 kilometers of the Site and which have received a Renewable Energy Approval as indicated at www.ontario.ca/environment-and-energy/renewable-energy- projects-listing	DNV GL confirms that this item is Included in the Site Considerations, see General Location Map. DNV GL identified two Solar Farms within 5 km of the Site: CityLights Solar Project and Mighty Solar Project, both are owned by Canadian Solar.	Third Party that it relies upon ; and confirmation in the Prescribed F and substantiating evidence whic Renewable Project Website with th with the date and URL clearly s sheets evidencing delivery of the S the Project Communities.	

ement Satisfaction

Information (including copies of any materials) must be continuously posted on bsite from the date that is at least fifteen public community meeting identified in , and continuing until the IESO announces LRP I RFP, if any.

ons Information must have been delivered munity, if applicable, and any other each Project Community, acting reasonably.

d by: (i) the completion of the **Prescribed onfirmation** attaching the Site Considerations to any background reports and sources, which red Proponent's website) and confirming that, ident Engineer, the Site Considerations and consistent with this LRP I RFP and standards and best practice, provided that: nay rely on the views of one or more fications, training, expertise and or evaluations as recommended or Energy Approval and other equivalent approvals (each a " Qualified Third Party "); must identify and provide a summary of pertise and experience of each Qualified nd (2) the Registered Proponent's Form – Registered Proponent Declarations ich must include: (i) a screenshot of the Large he Site Considerations Information posted shown; and (ii) copies of courier transmittal Site Considerations Information to each of

3.2.5 LRP Site Considerations Requirements	DNV GL Review / Comment	Require
(14) if the Large Renewable Project is to be located on provincial Crown lands (in whole or in part): (i) the boundaries of each Property on which the Site is located, and that Abuts the Property on which the Site is located; and (2) every Provincial Crown Land Lease located on a Property on which the Site is located, and that Abuts the Property on which the Site is located;	The Site is not located on Crown Land.	
(15) (i) within a Natural Heritage Information Centre 1 kilometer grid square which contains an "Endangered" or "Threatened" species observation record (protected pursuant to the Endangered Species Act, 2007, SO 2007, c 6);	DNV GL listed the NHIC species records within 1 kilometer grid square intersecting the Site and the Connection line. The records are presented in Section 3. See Table below and NHIC Grid Map.	A copy of the Site Considerations background reports, sources or m the Large Renewable Project Web (15) days prior to the date of the
(15) (ii) within 120 meters of a provincially significant area of natural and scientific interest;	DNV GL confirms that this item is included in the Site Considerations, see Detailed Maps. The Site and Connection Line do not intersect any provincially	response to Subsection 3.2.5(c), the Selected Proponents for this L A copy of the Site Consideration
	significant area of natural and scientific interest.	to the clerk of each Project Comm designated official prescribed by e
(15) (iii) within 120 meters of a known provincially significant wetland;	DNV GL confirms that this item is Included in the Site Considerations, see Detailed Maps. DNV GL identified no provincially significant wetlands within the 120 m of the Site.	This requirement shall be satisfied Form – Site Considerations Cor Information (including reference to must be published on the Register in the view of a qualified Independ Information is complete, accurate accepted methodologies, industry (i) the Independent Engineer ma individuals who have the qualifi experience in carrying out studies required by the Renewable E environmental assessments or a and (ii) the Independent Engineer the qualifications, training, exp Third Party that it relies upon ; and confirmation in the Prescribed F and substantiating evidence which Renewable Project Website with the with the date and URL clearly sh sheets evidencing delivery of the S the Project Communities.
(15) (iv) within or Abutting an area designated in the plan approved under the Niagara Escarpment Planning and Development Act, the plan approved under the Oak Ridges Moraine Conservation Act, 2011 and O. Reg. 142/02, the plan approved under the Greenbelt Act, 2005, and the Lake Simcoe watershed (as defined in the Lake Simcoe Protection Act, 2008);	The Site and Connection Line are not located in the Niagara Escarpment, Oak Ridge Moraine, Greenbelt, see Designated Areas Map. The Site is does not intersect with an area designated in the plan approved under the Niagara Escarpment Planning and Development Act, the plan approved under the Oak Ridges Moraine Conservation Act, 2011 and O. Reg. 142/02, the plan approved under the Greenbelt Act, 2005 or the Lake Simcoe watershed (as defined in the Lake Simcoe Protection Act, 2008).	
(15) (v) within or Abutting a recognized heritage resource (including Properties protected under the Ontario Heritage Act, RSO 1990,c 0.18, Properties included on a list or register of heritage resources maintained by the Municipality, Properties that are the subject of a local or provincial plaque, or Properties that are set aside as a national historic site of Canada under Section 42 of the Canada National Parks Act, SC 2000, c 32).	DNV GL confirms that this item is included in the Site Considerations, see General Map. Sources are listed in Table 4-1. DNV GL did not identify any Heritage sites within or abutting the Site.	

rement Satisfaction

s Information (including copies of any materials) must be continuously posted on ebsite from the date that is at least fifteen e public community meeting identified in), and continuing until the IESO announces s LRP I RFP, if any.

tions Information must have been delivered munity, if applicable, and any other each Project Community, acting reasonably.

ed by: (i) the completion of the **Prescribed** onfirmation attaching the Site Considerations to any background reports and sources, which ered Proponent's website) and confirming that, ndent Engineer, the Site Considerations te and consistent with this LRP I RFP and ry standards and best practice, provided that: may rely on the views of one or more lifications, training, expertise and es or evaluations as recommended or Energy Approval and other equivalent approvals (each a " Qualified Third Party "); er must identify and provide a summary of xpertise and experience of each Qualified nd (2) the Registered Proponent's Form – Registered Proponent Declarations nich must include: (i) a screenshot of the Large the Site Considerations Information posted shown; and (ii) copies of courier transmittal Site Considerations Information to each of

3. NATURAL HERITAGE INFORMATION CENTER SPECIES RECORD

The following tables present the Species Observations records contained within the Natural Heritage Information Center 1 km grid square intersecting the Site or Connection Line.

Provincial Rank (S-Rank)

- S1: Critically Imperilled S2: Imperilled
- S3: Vulnerable
- S4: Apparently Secure
- SH: Historic
- SX: Presumed Extirpated

COSEWIC and SARO Status END/E: Endangered THR/T: Threatened SC: Special Concern NAR: Not at Risk

Table 3-1: NHIC Species Records - Nauvoo

Scientific Name	Common Name	S- Rank	COSEWIC Status ⁴	SARO Status3
Lanius ludovicianus	Loggerhead Shrike	S2B	END	END
Chelydra serpentina	Snapping Turtle	S3	SC	SC
Dolichonyx oryzivorus	Bobolink	S4B	THR	THR
Sturnella magna	Eastern Meadowlark	S4B	THR	THR
Emydoidea blandingii	Blanding's Turtle	S3	THR	THR
Carex atlantica Atlantic Sedge		S1		
Weissia muhlenbergiana	M	S2		

5. CULTURAL RESOURCE REVIEW SUMMARY

Table 4-1: Cultural Resource R	Review Summarv
	corrow owning

Cultural Resource Database or Contact	Source
Ontario Heritage Trust's Online Plaque Guide	Available Online: <u>http://www.heritagetrust.on.ca/Resources-and-Learning/Online-Plaque-Guide.aspx</u> Consulted on 3 July 2015.
Canada's Historic Places Register	Available Online: <u>http://www.historicplaces.ca/en/rep-</u> reg/search-recherche.aspx Consulted on 3 July 2015.
Ontario Heritage Trust	A request has been set to Ontario Heritage Trust on 8 July, 2015 in order to confirm if the Trust has any conservation easement sites within or adjacent to the Site or Connection Line. Response pending.
Parks Canada Directory of Federal Heritage Designations	Consulted 6 July 2015. DNV GL did not find any records in the Directory of Federal Heritage Designation within the Township of North Stormont.
United Counties of Stormont, Dundas and Glengarry	The information regarding the list of Cultural heritage within the United Counties of Stormont, Dundas and Glengarry has been requested. Email sent on 6 July 2015 to the county to confirm if the United Counties of Stormont, Dundas and Glengarry have any buildings designated under the Ontario Heritage Act. Response pending.
Township of North Stormont	The information regarding the list of Cultural heritage within the Township of North Stormont has been requested. Email was sent on 8 July 2015 to Marc Chenier, the CAO/Clerk of the Township of North Stormont to confirm there are no buildings designated under the Ontario Heritage Act. Response pending.

6. SPATIAL DATA SOURCES

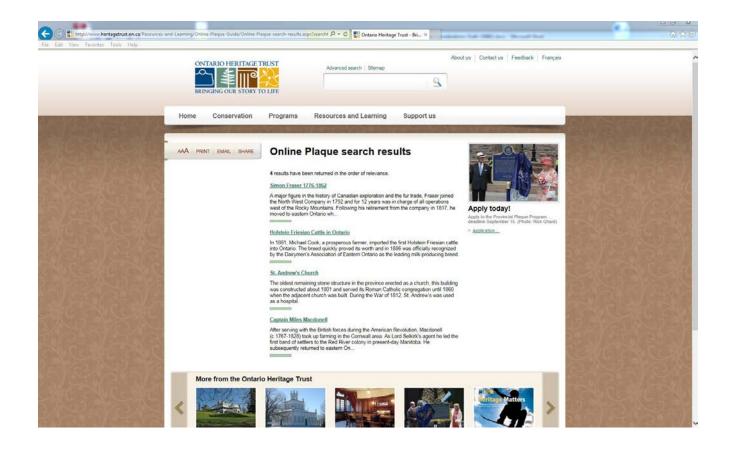
Feature	Source of Spatial Data
Provincially significant wetland	LAND INFORMATION ONTARIO
Significant ANSI (earth and life science) and all candidates	LAND INFORMATION ONTARIO
Woodland	LAND INFORMATION ONTARIO
Waterbody	LAND INFORMATION ONTARIO
Watercourse	LAND INFORMATION ONTARIO
Wetland	LAND INFORMATION ONTARIO
Other ANSI	LAND INFORMATION ONTARIO
Endangered or Threatened Species	NHIC
Heritage Resources	See Section 4
Highway	LAND INFORMATION ONTARIO
Railway	LAND INFORMATION ONTARIO
Geographic Township	LAND INFORMATION ONTARIO
Municipality Boundary	LAND INFORMATION ONTARIO
Airport	LAND INFORMATION ONTARIO
Weather Radar	Industry Canada
Quarry	LAND INFORMATION ONTARIO
Adjacent Renewable Energy Projects	DNV GL Ontario Renewable Energy Atlas
Transmission Line	LAND INFORMATION ONTARIO

Table 5-1: Spatial Data Sources

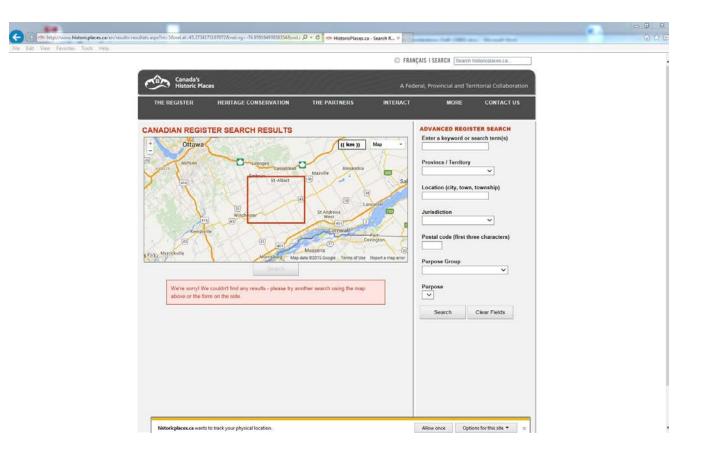
Feature	Source of Spatial Data
Gas Pipeline	LAND INFORMATION ONTARIO
Conservation Reserve	LAND INFORMATION ONTARIO
Provincial Park	LAND INFORMATION ONTARIO
First Nation Lands	LAND INFORMATION ONTARIO
Lake Simcoe Watershed	LAND INFORMATION ONTARIO
Niagara Escarpment Planning Area	LAND INFORMATION ONTARIO
Oak Ridges Moraine Planning Area	LAND INFORMATION ONTARIO
Greenbelt Natural Heritage System	LAND INFORMATION ONTARIO

APPENDIX A – CULTURAL RESOURCE SUPPORTING DOCUMENTATION

Ontario Heritage Trust Online Plaque Guide



Canada's Historic Places Register



Parks Canada Directory of Federal Heritage Designations

Parks Parcs Canada Canada			Canada
		<u></u>	
	× S www.	Canada pc.gc.ca	
Français Ho Home > Directory of Fede	me Contact Us eral Heritage Designations > Search	Help Search	Canada.ca
Directory of Federal Heritage Designations	Found 0 Results		Results Per Page:102550100
Search the Directory			
About the Directory			
Directory Statistics			
Recent Designations			
Historic Sites and Monuments Board of Canada			
Federal Heritage Buildings Review Office			
Historic Railway Stations Protection Act			
Heritage Lighthouses Program			
Xplorers			
Glossary			
Contact the Registrar			
	Previous Next		
Date Modified : 2012-03		of Page	Important Notices

United Counties of Stormont, Dundas and Glengarry

From: Quogder, Practs Co Consetts, Amos Sars, Webs, Nacoy Subject: Hintsge Fessures in the United Counties of Somont, Dundas and Giengary Image: MRCS, Overview, NationRise, ON, 150706, jap (3 MB) Good aftermoon, DNV GL is assisting EDP Renewables in the preparation of an application under the Large Renewable Procurement (LRP) program. The location of the proposed wind project is shown on the attached map (site boundary in black). We would like to determine whether the Site boundary shown in the attached map is located within or abuting a recognized heritage resource, including Properties protected under the Ontario Heritage Act, Properties included on a list, inventory or municipal register of heritage resources maintained by the Municipality or Properties that are the subject of a local or provincial plaque. Thank you for your time for reviewing this request. Please let us know if you need more information to complete your determination. Best Regards, Francis Langelier Cit S Team Lader, Environmental and Permitting Services DNV GL - Energy E-mail francis Langelier flanckultary Cit S Team Lader, Environmental and Permitting Services DNV-GL	Follow up	. Start by July-06-15. Due by July-06-15.	
Cc Pomatia, "Ana Sara: "O'Nei, Nancy Subject: Herbige Resources in the United Counters of Stormont, Dundas and Giengary "Metage Resources in the United Counters of Stormont, Dundas and Giengary Good afternoon, DNV GL is assisting EDP Renewables in the preparation of an application under the Large Renewable Procurement (LRP) program. The location of the proposed wind project is shown on the attached map (site boundary in black). We would like to determine whether the Site boundary shown in the attached map is located within or abutting a recognized heritage resource, including Properties protected under the Ontario Heritage Act, Properties included on a list, inventory or municipal register of heritage resources maintained by the Municipality or Properties that are the subject of a local or provincial plaque. Thank you for your time for reviewing this request. Please let us know if you need more information to complete your determination. Best Regards, Francis Langelier GIS Team Leader, Environmental and Permitting Services DNY GL - Energy E-mail francis.langeliard/Munic.com Mobile + 1514 8981852 Direct + 1514 2722175 226 www.dirval.com LinkedIn	From:	Langeler, Francis Sent: Mon 06/07/2015 4:07	PM
Subject: Heritage Resources in the United Counties of Stormont, Dundas and Glengary Good afternoon, DNV GL is assisting EDP Renewables in the preparation of an application under the Large Renewable Procurement (LRP) program. The location of the proposed wind project is shown on the attached map (site boundary in black). We would like to determine whether the Site boundary shown in the attached map is located within or abutting a recognized heritage resource, including Properties protected under the Ontario Heritage Act, Properties included on a list, inventory or municipal register of heritage resources maintained by the Municipality or Properties that are the subject of a local or provincial plaque. Thank you for your time for reviewing this request. Please let us know if you need more information to complete your determination. Best Regards, Francis Langelier GIS Team Leader, Environmental and Permitting Services DNV GL - Energy E-mail francis Langelier@divol.com Mobile + 15 H3 5881582 Direct + 15 H2722175 226 www.divol.com LinkedIn	To:	info@sdgcounties.ca	
Message MrCS_Overview_NationRise_ONL159706.jpg B MB) Good afternoon, DNV GL is assisting EDP Renewables in the preparation of an application under the Large Renewable Procurement (LRP) program. The location of the proposed wind project is shown on the attached map (site boundary in black). We would like to determine whether the Site boundary shown in the attached map is located within or abutting a recognized heritage resource, including Properties protected under the Ontario Heritage Act, Properties included on a list, inventory or municipal register of heritage resources maintained by the Municipality or Properties that are the subject of a local or provincial plaque. Thank you for your time for reviewing this request. Please let us know if you need more information to complete your determination. Best Regards, Francis Langelier GIS Team Leader, Environmental and Permitting Services DNV GL - Energy E-mail <u>Francis Langelier@drivul.com</u> Mobile + 15 14 2722175 226 www.drivul.com LinkedIn	Cc:		
Good afternoon, DNV GL is assisting EDP Renewables in the preparation of an application under the Large Renewable Procurement (LRP) program. The location of the proposed wind project is shown on the attached map (site boundary in black). We would like to determine whether the Site boundary shown in the attached map is located within or abutting a recognized heritage resource, including Properties protected under the Ontario Heritage Act, Properties included on a list, inventory or municipal register of heritage resources maintained by the Municipality or Properties that are the subject of a local or provincial plaque. Thank you for your time for reviewing this request. Please let us know if you need more information to complete your determination. Best Regards, Francis Langelier GIS Team Leader, Environmental and Permitting Services DNV GL - Energy E-mail francis lancelier@dnval.com Mobile +1 514 5881852 Direct +1 514 2722175 226 www.dnval.com LinkedIn			
DNV GL is assisting EDP Renewables in the preparation of an application under the Large Renewable Procurement (LRP) program. The location of the proposed wind project is shown on the attached map (site boundary in black). We would like to determine whether the Site boundary shown in the attached map is located within or abutting a recognized heritage resource, including Properties protected under the Ontario Heritage Act, Properties included on a list, inventory or municipal register of heritage resources maintained by the Municipality or Properties that are the subject of a local or provincial plaque. Thank you for your time for reviewing this request. Please let us know if you need more information to complete your determination. Best Regards, Francis Langelier GIS Team Leader, Environmental and Permitting Services DNV GL - Energy E-mail francis.langelier@dhvol.com Mobile +1514 5881852 Direct +1 514 2722175 226 www.dhvol.com LinkedIn	🦂 Message	TCS_Overview_NationRise_ON_150706.jpg (3 MB)	-
DNV GL is assisting EDP Renewables in the preparation of an application under the Large Renewable Procurement (LRP) program. The location of the proposed wind project is shown on the attached map (site boundary in black). We would like to determine whether the Site boundary shown in the attached map is located within or abutting a recognized heritage resource, including Properties protected under the Ontario Heritage Act, Properties included on a list, inventory or municipal register of heritage resources maintained by the Municipality or Properties that are the subject of a local or provincial plaque. Thank you for your time for reviewing this request. Please let us know if you need more information to complete your determination. Best Regards, Francis Langelier GTS Team Leader, Environmental and Permitting Services DNV GL - Energy E-mail francis.langelier@dhvol.com Mobile +1 514 5881852 Direct +1 514 2722175 226 www.dhvol.com LinkedIn	Good afte	rnoon,	
black). We would like to determine whether the Site boundary shown in the attached map is located within or abutting a recognized heritage resource, including Properties protected under the Ontario Heritage Act, Properties included on a list, inventory or municipal register of heritage resources maintained by the Municipality or Properties that are the subject of a local or provincial plaque. Thank you for your time for reviewing this request. Please let us know if you need more information to complete your determination. Best Regards, Francis Langelier GIS Team Leader, Environmental and Permitting Services DNV GL - Energy E-mail francis.langelier@dnvgl.com Mobile +1 514 5881852 Direct +1 514 2722175 226 www.dnvgl.com LinkedIn			=
Included on a list, inventory or municipal register of heritage resources maintained by the Municipality or Properties that are the subject of a local or provincial plaque. Thank you for your time for reviewing this request. Please let us know if you need more information to complete your determination. Best Regards, Francis Langelier GIS Team Leader, Environmental and Permitting Services DNV GL - Energy E-mail francis.langelier@dnvgl.com Mobile +1 514 5881852 Direct +1 514 2722175 226 www.dnvgl.com LinkedIn		assisting EDP Renewables in the preparation of an application under the Large Renewable Procurement (LRP) program. The location of the proposed wind project is shown on the attached map (site boundary in	
Best Regards, Francis Langelier GIS Team Leader, Environmental and Permitting Services DNV GL - Energy E-mail francis.langelier@dnvgl.com Mobile + 1 514 5881852 Direct + 1 514 2722175 226 www.dnvgl.com LinkedIn			
Francis Langelier GIS Team Leader, Environmental and Permitting Services DNV GL - Energy E-mail <u>francis.langelier@dnvgl.com</u> Mobile + 1 514 5881852 Direct + 1 514 2722175 226 www.dnvgl.com LinkedIn	Thank you	for your time for reviewing this request. Please let us know if you need more information to complete your determination.	
GIS Team Leader, Environmental and Permitting Services DNV GL - Energy E-mail <u>francis.langelier@dnvgl.com</u> Mobile +1 514 5881852 Direct +1 514 2722175 226 www.dnvgl.com LinkedIn	Best Rega	rds,	
DNV GL - Energy E-mail <u>francis.langelier@dnvgl.com</u> Mobile +1 514 5881852 Direct +1 514 2722175 226 www.dnvgl.com LinkedIn	Francis L	angelier	-
E-mail francis.langelier@dnyql.com Mobile +1 514 5881852 Direct +1 514 2722175 226 www.dnyql.com LinkedIn	GIS Team	n Leader, Environmental and Permitting Services	
Mobile + 1 514 5881852 Direct +1 514 2722175 226 www.dnval.com LinkedIn	DNV GL -	Energy	
Mobile +1 514 5881852 Direct +1 514 2722175 226 www.dnval.com LinkedIn	101		
www.dnval.com LinkedIn			
DNV·GL	www.dnvd	al.com LinkedIn	
DNV·GL			
DNV·GL			
DNV·GL			
DNVGL			

Township of North Stormont

om:	Cangeler, Francis Sent: Tue 07,07/2015.	2:22 PI
•	In other ine (Bhor Backmann, Ca	
	iii Ohlell, Nancy; ≝ Danais, Anna Sara	
	Heritage Resources in the Township of North Stormont	
3 Message		
300d after	moon Mr. Chenier,	
DNV GL is a plack).	assisting EDP Renewables in the preparation of an application under the Large Renewable Procurement (LRP) program. The location of the proposed wind project is shown on the attached map (site boundary in	
	like to determine whether the Site boundary shown in the attached map is located within or abutting a recognized heritage resource, including Properties protected under the Ontario Heritage Act, Properties na list, inventory or municipal register of heritage resources maintained by the Municipality or Properties that are the subject of a local or provincial plaque.	
Thank you	for your time for reviewing this request. Please let us know if you need more information to complete your determination.	
Best Regar	ds,	
rancis La	angelier	
GIS Team	I Leader, Environmental and Permitting Services	
ONV GL -	Energy	
-mail <u>fran</u>	ncis.langelier@dnvgl.com	
Mobile +1	514 5881852 Direct +1 514 2722175 226	
www.dnvg	I.com LinkedIn	-

MTCS Archaeological Sites Request

	instead of the constraint county to the count of the coun					
From: To: Cc: Subject:	C O'Nell, Nancy C of Nell, Nancy C of N					
🖬 Message	🗧 🖾 MTCS_Map1_NationRise_ON_150706.jpg (J M8) 🗧 MTCS_Map2_NationRise_ON_150706.jpg (J M8)					
Good aft	ternoon,					
I am writ	ting to advise you of the proposed EDPR Nation Rise Wind Power Project and to request information on known archaeological resources at or near the site of the project. We understand that the MTCS search distance will be 250 m from the Site.					
EDP Rene	ewables Canada, Ltd. (EDPR) has qualified with the Independent Electrical System Operator (IESO) as a proponent to bid into the Ontario Large Renewable Procurement (LRP).					
	EDPR is planning to submit the Nation Rise Wind Farm Wind Power Project, a proposed project with a preliminary location within the Township of North Stormont including a possible connection point to the IESO's controlled grid in the Township of North Stormont.					
	oosed project will be up to 100 MW and the preliminary boundary is roughly East-West by MacMillan Road and Finch Winchester Boundary Road, and North-South by Finch Osnabruck Boundary Road and Marionville Road. The project will include bines, underground collector lines, access roads, transmission line and substation infrastructure. The exact locations of these project components have not yet been determined.					
Please se	ee attached mapping of the proposed project for your review and comment.					
Please fe	eel free to contact me with any questions you may have regarding the content of this email.					
Kind rega	ards,					
	O'Neill Manager, Environmental and Permitting Services - Energy					
Direct 6	iancy.oʻneil@idnygl.com i47-545-4403 ygl.com LinkedIn					
_						

Ontario Heritage Trust

