Ontario Energy
Board
P.O. Box 2319
2300 Yonge Street
27th Floor
Toronto ON M4P 1E4
Telephone: 1-888-632-6273
Facsimile: (416) 440-7656

Commission de l'énergie l'Ontario C.P. 2319 2300, rue Yonge 27e étage Toronto ON M4P 1E4 Téléphone: 1-888-632-6273 Télécopieur: (416) 440-7656





ONTARIO ENERGY BOARD

Application for an Electricity Storage Licence

For Office Use Only		
Application Number	EB-2018-0209	
Date Received	Juno 18/18	

1. The Applican	t				
Legal Name of the	Applicant :	NRStor L.P. 1			
Business Classification Sole Proprietor Partnership Corporation Other (describe) Date of formation of Place of formation of Province/State	or incorporation:	December 20, 2013			
Province/State	Ontario				
Country	Canada				
If the applicant is a she at least 18 year		applicant must be at least 18	years old. If the applicant i	s an individual, is he or	
☐ Yes					
☐ No					
✓ Not Applicable	- not an individu	al			
Head Office or Bus	siness Address o	of Applicant			
101 College Stree	t, Suite 345				
City		Province/State	Country	Postal/Zip Code	
Toronto		Ontario	Canada	M5G 1L7	
Phone Number		Toll Free (if available)	E-mail Address		
647-281-7200			gosborne@nrstor.c	om	
Website Address	www.nrstor.co	om			

2. Application	Type				
☐ New					
✓ Renewal, provi	de the licence num	nber and expiry date of the c	urrent licence.		
Licence Number	EG-2013-0315	Expiry Date	20-Nov-18		
					
3. Licence Prim	ary Contact				
The licensee shall	designate a person	who will act as primary con	tact with the OEB on matt	ers related to the licence.	
	_Last N	lame	First Name	Initial	
	S. C Osbor	ne	Geoff		
	Title/P	osition	W 0	~10	
Other C	Manag	ger, Business Development			
	Comp	any Name			
	NRSto	or Inc.			
Licence Primary C	Contact Address:				
101 College Str	eet, Suite 345				
City		Province/State	Country	Postal/Zip Code	
Toronto		Ontario	Canada	M5G 1L7	
Phone Number		Toll Free (if available)	E-mail Address		
647-281-7200	647-281-7200		gosborne@nrsto	r.com	
4. Application Primary Contact ☑ Indicate if same as above. Proceed to section 5. The primary contact for the licence application may be a person within the applicant's organization other than the licence primary contact noted above. An applicant may also choose to designate a consultant, lawyer, etc. to be the primary contact for the licence application. The OEB will communicate with this person during the course of the application review process but with the licence primary contact after a licence is issued.					
	Last N	lama	First Name	Initial	
Mr. C Mrs	s. C	ane	That Name	Thritten	
Miss C Ms	. C Title/P	Position			
Other C Title/Position					
	Company Name				

Application Primary Contact	t Address:		
Application 1 milary Contact			
			the Controlation
City	Province/State	Country	Postal/Zip Code
Phone Number	Toll Free (if available)	E-mail Address	
5. Trade Names			
. Hade Hames			
he electricity storage licenc	e authorizes the licensee to conduct bus	siness using the name	under which the licence is
ield (i.e. the applicant's lega	al name). It also provides for the use of t	trade names by the lice	ensee.
Does the applicant intend to	use trade names?		
Yes, provide a list of	f trade names the applicant intends to us	se in the space provide	ed below.
✓ No, proceed to secti	on a.		
6. Applicant's Licensir	ng Status and History		
(a) Has the applicant, an aff	filiate of the applicant, or an associated entit	ty (e.g., a partnership or	limited partnership), ever been
	The Business Corporations Act definition for		
✓ Yes, provide details	of current and expired licences in the ta	ble below.	
No, proceed to 6(b).			
			*
Licensee Name	Relation to the	• •	Licence Number
Election Name	(e.g., applicant itself, a	affiliate, partneretc.)	Licence Number
NRStor Inc.	Owner		EG-2013-0315

(b) Does the applicant Yes, provide deta No, proceed to 6	ails in the tabl		ant, or an associated	entity have any other ap	plication(s) before the OEB?
Applicant Name		Relationship to this Applicant		Type of Application	OEB File Number
(c) Has the applicant, other jurisdiction w Yes, provide deta No	rithin North A	merica?	nt, or an associated e	ntity ever undertaken en	ergy sector activity in any
Company Name	Relation to t	he Applicant	Jurisdiction	Business Activity	Name of Licensing Body and Licence/Registration No. (if applicable)
	,				

7. Key Individuals

In the table below, identify all key individuals associated with the applicant's business. Key individuals include sole proprietors, each partner, all officers and directors of a corporation, all shareholders with 10% or more of the equity shares of a corporation, managers, and any other individuals with a beneficial interest.

Name of Key Individual	Title/Position within Applicant's Business (or identify company if not the Applicant's Business)
Annette Verschuren	Chair/CEO NRStor & Officer NRStor L.P. 1
Jason Rioux	Vice President NRStor & Officer NRStor L.P. 1
Geoff Osborne	Manager, Business Development NRStor & NRStor L.P.1

8. Intended Services and Markets (a) The OEB Act defines "ancillary services" as services necessary to maintain the reliability of the IESOcontrolled grid, including frequency control, voltage control, reactive power, and operating reserve services. Does the applicant intend to sell electricity or ancillary services into the IESO administered market? ✓ Yes ∏No (b) Does the applicant intend to settle with an electricity distributor for the electricity injected into the distribution system in accordance with the retail settlement system? Yes, please identify the electricity distributor Westario Power ∏No (c) Does the applicant intend to sell electricity to another person? Yes **√** No If yes, is this person a consumer (i.e., a person who uses, for the person's own consumption, electricity that the person did not generate)? Yes. The applicant may require a retailer licence. The application form can be found at www.oeb.ca No 9. Facility Description Is the applicant applying to be licensed for more than one facility? Yes, please make a copy of sections 9, 10 and 11 for each facility and provide information for each facility ✓ No Storage Type Battery ✓ Flywheel Compressed Air Other, please specify MW Installed Capacity 2 Number of Units 00001 If the applicant is selling ancillary services, please describe: NRStor is under contract with the IESO to provide

regulation service. NRStor has provided regulation service to the IESO from this facility since 2014.

NRStor L.P. 1 - "Minto Flywheel Facility"

Facility Address: 200 John St N, Harriston Industrial Park, Town of Minto ON NOG 1Z0

(Concession D, Part Lot 83 Hutchison Street)

Facility name:

Licence Responsibility/Qualification Sought
Owner and Operator Owner Only. Please identify operator Operator Only. Please identify owner
If the applicant is applying for only one of the two qualifications, please provide information on the status of the other qualification. The information should include confirmation as to whether or not the person or entity seeking the other qualification is licensed; if licensed, please provide the licence number and, if not, indicate when an application for the other qualification will be filed with the OEB.
10. Facility History and Status
Is the facility in commercial service?
✓ Yes, proceed to section 10(a) No, proceed to section 10(b) or 10(c) as applicable.
(a) Existing Facility in Commercial Service When did this facility achieve commercial operation? Jul 14, 2014 Is the applicant the original owner and operator? Yes No, identify previous owner and operator:
(b) New Facility Has facility construction commenced? ☑ Yes ☐ No What is the expected commercial in service date?
(c) Existing Facility NOT in Commercial Service
What is the expected commercial in service date?
Please provide a list of all other regulatory approvals required (e.g. environmental, municipal, etc.). Please identify the status of each approval.

11. Connection What is the voltage at the perimeter of the applicant's property from the output of the storage facility? 50 kV or less, proceed to section 11(a) greater than 50 kV, proceed to section 11(b) (a) The OEB Act defines a "distribution system" as a system for distributing electricity, and includes any structures, equipment or other things used for that purpose. "Distribute", with respect to electricity, means to convey electricity at voltages of 50 kV or less. Describe the existing or future distribution system from the output of the storage facility to the connection point with the electricity distributor or to the connection point with the transmission system (e.g., length of line, transformers, etc.). The facility includes a low voltage to medium voltage transformer which is connected to a 44kV distribution line owned by Westario Power, via a short connection to a pole located adjacent the property. Does (or will) the applicant own and/or operate the distribution system? ☐ Yes No, identify the owner and/or operator of the distribution system Westario Power If yes, does the applicant own and/or operate the distribution system only for the purpose of conveying electricity from the storage facility to the IESO-controlled grid? ☐ Yes N/A No, describe the purpose of the distribution system If the answer to the question above is no, the applicant may require a distribution licence. The application form can be found at www.oeb.ca. Does (or will) the distribution system connect the storage facility to an electricity distributor? Westario Power Yes, identify the electricity distributor No, proceed to section 11(b) (b) The OEB Act defines a "transmission system" as a system for transmitting electricity, and includes any structures, equipment or other things used for that purpose. "Transmit", with respect to electricity, means to convey electricity at voltages of more than 50 kV. Describe the existing or future transmission system from the output of the storage facility or applicant's distribution

system to the connection point with the transmission network (e.g., length of line, transformers, etc.).

N/A

Does (or will) the applicant own and/or operate the transmi	ssion system?
☐ Yes	
✓ No, identify the owner and/or operator of the transmis	sion system N/A
If yes, does the applicant own and/or operate the transmiss from the storage facility to the IESO-controlled grid? Yes No, describe the purpose of the transmission system	ion system only for the purpose of conveying electricity N/A

If the answer to the question above is no, the applicant may require a transmission licence. The application form can be found at www.oeb.ca.