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August 15, 2014

Delivered by Email and Courier

Ms. Kirsten Walli Board Secretary Ontario Energy Board 2300 Yonge Street 26th Floor, Box 2319 Toronto, ON M4P 1E4

Dear Ms. Walli:

Re: Application for Leave to Construct – Grand Bend Wind Limited Partnership Board File No. EB-2013-0185

We are counsel to Grand Bend Wind Limited Partnership ("GBWLP") in the above-captioned matter. By its Decision and Order dated August 22, 2013, the Board granted the Applicant leave to construct the transmission facilities necessary to connect its 100 MW wind-powered electricity generation project to the Ontario transmission system, subject to the conditions set out in Appendix "A" to the Decision and Order.

Section 1.2 of the Conditions provides that "Unless otherwise ordered by the Board, authorization for Leave to Construct shall terminate on August 22, 2014 unless construction of the Project [defined as the construction of the electricity transmission line and related facilities] has commenced prior to that date." GBWLP respectfully requests an extension of the termination date from August 22, 2014 to April 15, 2015.

GBWLP will not be in a position to begin construction of the Project prior to August 22, 2014 due to the recent appeal of its Renewable Energy Approval ("REA") in respect of the generation project that the transmission facilities will serve. As noted in its July 17, 2013 response to Board Staff Interrogatory #8(f), GBWLP applied for the REA on February 15, 2013 and anticipated receiving approval by February 1, 2014. The REA was received on June 27, 2014 but was appealed by way of a Notice of Appeal to the Environmental Review Tribunal ("ERT") dated July 14, 2014. GBWLP acknowledges that the REA relates to the generation project and not to the transmission facilities that are the subject of the Board's order, but it is reasonable to refrain from commencing construction on the transmission facilities until the appeal process has concluded and the REA in respect of the generation project is confirmed.

GBWLP anticipates that the ERT decision on the REA appeal will be issued by mid-January 2015, but it may be difficult to commence construction on the transmission facilities in mid-winter. Accordingly, GBWLP submits that an April 15. 2015 deadline is reasonable.



For the Board's assistance, we are enclosing an updated project schedule. Should you have any questions or require further information, please do not hesitate to contact me.

Yours very truly,

BORDEN LADNER GERVAIS LLP

Per:

Original signed by James C. Sidlofsky

James C. Sidlofsky Encl.

copy to: David Richmond, Ontario Energy Board Gordon Potts, Northland Power Inc.

TOR01: 5673153: v1

EB-2013-0185

Updated Project Schedule

D	Activity Name	Remaining		mens Turbin	es 100MW) [014	Jellvery a	11 5 W I	GS/WK	201	5)ate: 27
		Duration		00.141.40	n Jul Aug Sep Oo	t N Dec J	in F Ma	r Apr M	Л Jun J	lul Aug S	Oct 1	N Dec	Jan F
	Wind Project (40 Siemens Turbines 100MW) Delix gement & Milestones	515 515	12-Sep-13 A 12-Sep-13 A										
vner Milesto		559	12-Sep-13 A										
1100-050	LNTP (Commence Engineering)	0		12-Sep-13 A									
1100-040	FNTP	0		16-Jan-15	♦								
1100-110	WTG 1st 5 units Delivery to site - 5 Cumulative Units, Delivery	0		23-Oct-15	·¥					♦	•		
1100-220	Date WTG Last Delivery to site - 40 Cumulative Units (WTGs) Last	0		11-Dec-15								•	
	Delivery Date												
1100-090	Substantial Completion Date	0		30-Mar-16									\$
1100-130 Project Key Mi	Final Completion Date	0 307	17-Jan-15	28-Jul-16 30-Mar-16									
1110-040	Access to Site	0	17-Jan-15		♦	•							
1110-010	Start Construction	0	17-Jan-15		>								
1100-120 1110-100	HONI Ready to Inject date Substation Testing & Commissioning Complete	0		28-Aug-15 25-Nov-15						•	♦	•	
1110-200	Switching Station Testing & Commissioning Complete	0		25-Nov-15								•	
1100-155	Transmission System Testing Complete	0		25-Nov-15						↓ ◆	¥	•	
1100-070	Backfeed Ready	0		13-Jan-16						◇			•
1110-110	WTG Mechanical Completion Substantial Completion Date	0		24-Feb-16 30-Mar-16								◇	•
1100-100 Approval & Pe		177	15-Jul-14	30-Mar-16 04-Apr-15									\$
2100-180	REA Approval	0	15-Jul-14*		• •								
2100-190	REA Appeal Period	122	15-Jul-14	16-Jan-15									
Municipalities	s Permits its-Substation & Switching Station	0	04-Apr-15	04-Apr-15									
2100-170	Required Substation & Switching Station Required Substation & Switching Station-Building Permits	0	04-Apr-15 04-Apr-15	04-Apr-15									
	Obtained			07.0					////				
Procurement Equipment PC		295	06-Aug-14 06-Aug-14	07-Oct-15 07-Oct-15									
	D, Manufacturing and Delivery 4.5kV Main Power Transformers	295 230	06-Aug-14 06-Aug-14	07-Oct-15 08-Jul-15									
P002-WTG Tra		180	29-Jan-15	07-Oct-15							i		
	on and Maintenance Building	230	09-Sep-14	26-Apr-15									
P004-Protecti P005-Switchg	on and Control Building	192 161	17-Nov-14 14-Oct-14	27-May-15 08-Jun-15	, i i								
P005-Switchg P006-230kV R		336	14-Oct-14 06-Aug-14	08-Jun-15 07-Jul-15				0.000					
	Circuit Breakers	86	23-Jan-15	22-May-15									
P008-Disconn	ect Switches	125	01-Feb-15	05-Jun-15									
P009-Radar S		290	08-Oct-14	24-Jul-15									
P011-Ground	ng Transformer	89 110	02-Feb-15 11-Feb-15	04-Jun-15 31-May-15									
	tection System	180	10-Feb-15	08-Aug-15									
	ncy Generator	86	28-Jan-15	27-May-15									
	ent Transformers (CIT, CCVT)	120	19-Jan-15	03-Jul-15									
	Station Service Transformers	161	20-Oct-14	12-Jun-15									
P019-Surge A P020-Pad Mo	unt Disconnect Switches	86 251	04-Feb-15 25-Jan-15	03-Jun-15 02-Oct-15									
Construction	Material	163	20-Oct-14	16-Jun-15									
	nderground Transmission Line Cable	240	20-Oct-14	16-Jun-15									
	ound Collection System Cable	120 135	17-Jan-15 18-Nov-14	16-May-15 05-Jun-15									
4310	Procure Regulated Drains & Culverts	35	18-Nov-14	16-Jan-15									
4300	Procure Aggregate	35	19-Jan-15	06-Mar-15									
4380	Procure HDPE Conduits and Couplings	35	19-Jan-15	06-Mar-15									
4320	Procure Concrete Procure Rebar	40 45	06-Feb-15 06-Feb-15	02-Apr-15 09-Apr-15									
1.2.2(1)	Procure Anchor bolts	45	06-Feb-15	09-Apr-15				1					
4330 4340		. 🛩		· · · · · · · · · · · · · · · · · · ·				4					
	Template rings for Turbine Foundation	45	06-Feb-15	09-Apr-15	* * *				////				
4340 4350 4370	Procure Wiring	30	13-Apr-15	22-May-15									
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4340 4350 4370 4360 Construction Site Prep./Site 5100-020 5100-035 5100-040 5100-230 5100-060 Access Roads 5100-050 5100-050 5100-250 5100-250 5100-070 MET Towers a 5110-010 5110-020 5110-030 Turbine Erecti 5100-080 5100-090 5100-100	Procure Wiring Procure Structural steel Facilities Construct Facilities & Laydown Areas Mobilization Site Clearing & Grubbing Watercourse Limitation Half Load Season Drainage & Other Crossings Construct Access Roads (Total 20.6 km@600m/day, 2 crews) Continue to Construct Access Roads (Total 20.6 km@600m/day, 2 crews) Continue to Construct Access Roads (Total 20.6 km@600m/day, 2 crews) Install Kading Drain Install Kading Drain Install Kading Drain Install Kadar Detector Skid On Construct Radar Detector Skid On Construct WTG Foundations (1 per /2 days, 3 crews) Construct Crane Pads Main Turbine Erection Crane on Site	30 40 347 114 30 10 20 123 45 116 35 15 25 20 89 85 45 20 89 85 45 20 89 98 98 98 98 0	13-Apr-15 13-Apr-15 19-Jan-15 06-Feb-15 03-Mar-15 03-Mar-15 15-Mar-15 19-Jan-15 19-Jan-15 19-Jan-15 10-Mar-15 10-Mar-15 18-May-15 19-May-15 22-Jun-15 22-Jun-15 24-Aug-15 18-May-15 18-May-15 18-May-15 18-May-15	22-May-15 05-Jun-15 25-May-16 15-Jul-15 19-Mar-15 16-Mar-15 30-Mar-15 15-Jul-15 15-Jul-15 29-Jun-15 06-Mar-15 30-Mar-15 30-Mar-15 29-Jun-15 18-Sep-15 14-Sep-15 21-Aug-15 18-Sep-15 30-Sep-15 30-Sep-15									
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4340 4350 4370 4360 Construction Site Prep./Site 5100-020 5100-035 5100-040 5100-230 5100-230 5100-050 5100-050 5100-250 5100-250 5100-250 5100-070 MET Towers a 5110-010 5110-020 5110-030 Turbine Erecti 5100-090 5100-150 5200-070 5100-160	Procure Wiring Procure Structural steel Facilities Construct Facilities & Laydown Areas Mobilization Site Clearing & Grubbing Watercourse Limitation Half Load Season Drainage & Other Crossings Construct Access Roads (Total 20.6 km@600m/day, 2 crews) Continue to Construct Access Roads (Total 20.6 km@600m/day, 2 crews) Install Kading Drain nd O&M Building Construct O&M Building Construct O&M Building Construct MET Tower Construct Radar Detector Skid on Construct WTG Foundations (1 per /2 days, 3 crews) Construct Crane Pads Main Turbine Erection Crane on Site Turbine Erection (@4 WTGs/wk, 2 Cranes)(Total Qty: 40) Install Pad mount Transformers (@4 WTGs/wk) (Total Qty: 40)	30 40 347 114 30 10 20 123 45 116 35 15 25 20 89 85 45 20 89 85 45 20 89 85 45 20 89 60 60 60 60	13-Apr-15 13-Apr-15 19-Jan-15 06-Feb-15 03-Mar-15 03-Mar-15 15-Mar-15 19-Jan-15 19-Jan-15 10-Mar-15 10-Mar-15 10-Mar-15 12-Jun-15* 19-May-15 22-Jun-15 24-Aug-15 18-May-15 18-May-15 18-May-15 18-May-15 26-Oct-15 26-Oct-15	22-May-15 05-Jun-15 25-May-16 15-Jul-15 19-Mar-15 16-Mar-15 30-Mar-15 15-Jul-15 15-May-15 29-Jun-15 06-Mar-15 30-Mar-15 30-Mar-15 19-Jun-15 19-Jun-15 29-Jun-15 18-Sep-15 21-Aug-15 18-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15									
4340 4350 4370 4360 Construction Site Prep./Site 5100-020 5100-035 5100-040 5100-230 5100-230 5100-050 5100-050 5100-050 5100-050 5100-070 MET Towers a 5110-010 5110-020 5110-030 Turbine Erecti 5100-080 5100-150 5100-150 5200-070 5100-160 5100-170	Procure Wiring Procure Structural steel Facilities Construct Facilities & Laydown Areas Mobilization Site Clearing & Grubbing Watercourse Limitation Half Load Season Drainage & Other Crossings Construct Access Roads (Total 20.6 km@600m/day, 2 crews) Continue to Construct Access Roads (Total 20.6 km@600m/day, 2 crews) Install Kading Drain nd O&M Building Construct O&M Building Construct MET Tower Construct MET Tower Construct Radar Detector Skid On Construct VTG Foundations (1 per /2 days, 3 crews) Construct Crane Pads Main Turbine Erection Crane on Site Turbine Erection (@4 WTGs/wk, 2 Cranes)(Total Qty: 40) Install Pad mount Transformers (@4 WTGs/wk) (Total Qty: 40) Turbine and Pad Mount Transformer Cabling	30 40 347 114 30 10 20 123 45 116 35 15 20 89 85 45 20 89 85 45 20 89 98 98 98 0 60 60 60 60 60 60	13-Apr-15 13-Apr-15 19-Jan-15 06-Feb-15 03-Mar-15 03-Mar-15 15-Mar-15 19-Jan-15 19-Jan-15 10-Mar-15 10-Mar-15 10-Mar-15 18-May-15 19-May-15 22-Jun-15 22-Jun-15 24-Aug-15 18-May-15 18-May-15 18-May-15 18-May-15 26-Oct-15 26-Oct-15 25-Nov-15	22-May-15 05-Jun-15 25-May-16 15-Jul-15 19-Mar-15 30-Mar-15 15-Jul-15 15-Jul-15 15-May-15 29-Jun-15 06-Mar-15 30-Mar-15 30-Mar-15 19-Jun-15 29-Jun-15 18-Sep-15 21-Aug-15 18-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15									
4340 4350 4370 4360 Construction Site Prep./Site 5100-020 5100-035 5100-040 5100-230 5100-230 5100-050 5100-050 5100-250 5100-250 5100-250 5100-070 MET Towers a 5110-010 5110-020 5110-030 Turbine Erecti 5100-090 5100-150 5200-070 5100-160	Procure Wiring Procure Structural steel Facilities Construct Facilities & Laydown Areas Mobilization Site Clearing & Grubbing Watercourse Limitation Half Load Season Drainage & Other Crossings Construct Access Roads (Total 20.6 km@600m/day, 2 crews) Continue to Construct Access Roads (Total 20.6 km@600m/day, 2 crews) Install Kading Drain nd O&M Building Construct O&M Building Construct O&M Building Construct MET Tower Construct Radar Detector Skid on Construct WTG Foundations (1 per /2 days, 3 crews) Construct Crane Pads Main Turbine Erection Crane on Site Turbine Erection (@4 WTGs/wk, 2 Cranes)(Total Qty: 40) Install Pad mount Transformers (@4 WTGs/wk) (Total Qty: 40)	30 40 347 114 30 10 20 123 45 116 35 15 25 20 89 85 45 20 89 85 45 20 89 85 45 20 89 60 60 60 60	13-Apr-15 13-Apr-15 19-Jan-15 06-Feb-15 03-Mar-15 03-Mar-15 15-Mar-15 19-Jan-15 19-Jan-15 10-Mar-15 10-Mar-15 10-Mar-15 12-Jun-15* 19-May-15 22-Jun-15 24-Aug-15 18-May-15 18-May-15 18-May-15 18-May-15 26-Oct-15 26-Oct-15	22-May-15 05-Jun-15 25-May-16 15-Jul-15 19-Mar-15 16-Mar-15 30-Mar-15 15-Jul-15 15-May-15 29-Jun-15 06-Mar-15 30-Mar-15 30-Mar-15 19-Jun-15 19-Jun-15 29-Jun-15 18-Sep-15 21-Aug-15 18-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15 30-Sep-15		Date						Check	

												nt Date: s Date: :	
	JOINT VENTURE	Grand Bend Wi				nes 100MW) Delivery	at 5 W	TGs/w			otatat	- Dator	
D	Activity Name		Remaining Duration		Finish	014 h Jul Aug Sep Oct N Dec	Ian F M	ar Anr	201 M Jun			ec lan	2016 F Ma
.5 kV Collec	tion System		170	08-Jun-15	08-Feb-16							ecijan	
5200-020	Trenching & Install Underground Cables (@ km, 2 crews)	01000 m/day for 71.9	72	08-Jun-15	15-Sep-15								
5200-040	Collection System 1st Termination		5	30-Nov-15	04-Dec-15						þ		
5200-120	Collection System Balance of Terminations	3	30	21-Dec-15	08-Feb-16								_
30kV Undera	round Transmission System		192	03-Mar-15	25-Nov-15								
5200-050	230 kV Underground Transmission System km@400m/day)-Excavation, Trenching, Ins Backfill		21	03-Mar-15	31-Mar-15	_							
5200-150	230 kV U/G Transmission System (31.5 kr Excavation, Trenching, Install HDPE Cond		62	18-May-15	11-Aug-15								
5200-130	230 kV Underground Transmission System Cables-(400m/day)	ı (31.5 km)-Installing	79	22-May-15	09-Sep-15								
5200-140	230 kV Underground Transmission System Splicing, 15 splice, 2 crews, 9d/Splice	ı (31.5 km)- Cable	78	26-Jun-15	13-Oct-15								
5200-060	Transmission System Termination		10	14-Oct-15	27-Oct-15								
5200-090	Transmission System Pre-Testing		15	05-Nov-15	25-Nov-15								
ubstation			128	01-Jun-15	25-Nov-15								
5300-010	Site Prep & Substation Foundations		30	01-Jun-15	10-Jul-15								
5300-070	Install Substation P&C Building		35	01-Jul-15	18-Aug-15								
5300-020	Erect Substation Structural Steel & H Fran	ne Dead End	28	06-Jul-15	12-Aug-15								
5300-050	Install Substation Switchgear Building		24	13-Jul-15	13-Aug-15								
5300-030	Install Substation Outdoor Equipment		35	13-Jul-15	28-Aug-15								
5300-090	Install Reactor		20	20-Jul-15	14-Aug-15					—			
5300-100	Install & Test Disconnect Switch and Surg HONI)	e Arrestors (Ready for	15	03-Aug-15	21-Aug-15								
5300-040	Install Main Transformer		20	10-Aug-15	04-Sep-15								
5300-060	Install Substation Indoor Equipment (SCA	DA)	20	19-Aug-15	15-Sep-15								
5300-080	Substation Cabling and Interconnection		30	19-Aug-15	29-Sep-15								
5300-170	Testing Substation		30	17-Sep-15	28-Oct-15						-		
5300-180	Pre-Commission Substation		20	29-Oct-15	25-Nov-15								
witching Stat	tion		128	01-Jun-15	25-Nov-15					1			
	Site Prep & Switching Station Foundations	5	30	01-Jun-15	10-Jul-15								
5300-140	Install Switching Station P&C Building		20	01-Jul-15	28-Jul-15								
5300-120	Erect Switching Station Structural Steel		28	06-Jul-15	12-Aug-15				////	<u></u>			
5300-130	Install Switching Station Outdoor Equipme	nt	35	09-Jul-15	26-Aug-15								
5300-150	Install Switching Station Indoor Equipment		20	29-Jul-15	25-Aug-15								
5300-160	Install Switching Station Communication E		20	29-Jul-15	25-Aug-15								
5300-190	Switching Station Cabling and Interconnec		20	27-Aug-15	23-Sep-15					💻			
5300-200	Testing Switching Station		20	24-Sep-15	21-Oct-15								
5300-210	Pre-Commission Switching Station		20	29-Oct-15	25-Nov-15								
/TG Testing a	and Commissioning (By Owner)		70	09-Dec-15	23-Mar-16								
5100-220	Pre-Testing of WTGs (@4 WTGs/wk-Total	Qty: 40)	60	09-Dec-15	09-Mar-16								_
5100-190	Testing and Commissioning of WTGs		50	14-Jan-16	23-Mar-16								
	nd Commissioning		30	29-Feb-16	30-Mar-16								
5100-200	BOP Testing & Commissioning		30	29-Feb-16	30-Mar-16								
inal Complet			235	24-Jun-15	25-May-16								
3100-870	O&M Manual and Training		30	24-Jun-15	04-Aug-15					 			
3200-230	Construction Record Drawings		92	19-Jan-16	25-May-16				V////	1 : 1	1 1 1	- i 📩	i

Actual Work 🔶 🔶	Baseline Milestone	Page 2 of 2	Date	Revision	Checked	Approved
	Milestone	1 490 2 01 2		Scenario 2-Summary Schedule	AD	NP
	WINESLONE			For Review		