

Wellington North Power Inc.

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www.wellingtonnorthpower.com

March 11, 2011

Ontario Energy Board Attention: Kirsten Walli, Board Secretary 2300 Yonge Street 27th Floor P.O. Box 2319 Toronto, ON M4P 1E4

Dear Ms. Walli,

Wellington North Power Inc. – OEB Licence ED-2002-0511 Ontario Energy Board File Number EB-2010-0119 Revision 2 LLP Rate Rider General Service >50 kW breakdown 2011 3rd Generation Incentive Regulation Mechanism Application

Wellington North Power Inc. would like to submit supplementary information regarding the allocation, of the applied for recovery of the Late Payment Penalty Settlement through a fixed distribution monthly rate rider.

The previous documentation submitted to the Board, was taken directly from the 2.1.5 filing had a combined distribution revenue amount for the over 50kW customer class. In the case of Wellington North Power Inc. there are actually two separate classes of customers in the >50 kW category. These classes are General Service 50-999 kW and General Service 1000-4999 kW.

Two hard copies have been sent by courier, as well as an electronic copy by e-mail to the attention of the Board Secretary. A copy of this letter and the revised spreadsheet has been filed on the Ontario Energy Board's RESS Filing System at today's date.

If you have any questions regarding this application, please feel free to contact Judy Rosebrugh at Wellington North Power Inc.

Yours truly,

WELLINGTON NORTH POWER INC.

Judy Rosebrugh, President & CEO P.O. Box 359, 290 Queen Street West Mount Forest, ON N0G 2L0

Phone: 519-323-1710

	2009 RRR Filing Data		Appendix A			2000 PPP Filing Data	Annual charge per cust/conn		Monthly Fixed Charge Rate Rider	
	Dietrib	2.1.5 ution Revenue	Revenue Proportion	Reco	Recovery Amount 2009 RRR Filing Data Customers/Connections		per cust/com		charge Rate Rider	
esidential	Ś	865,937	48%	Ś	5,563.87	3,056	\$	1.82	\$	0.15
eneral Servicer <50kW	Ś	297,891	17%	\$	1,914.03	480	\$	3.99	\$	0.33
eneral Service >50kW-999kW	\$	393,679	22%	\$	2,529.49	44	\$	57.49	\$	4.79
eneral Service >1000-4999kW	\$	166,098	9%	\$	1,067.23	5	\$	213.45	\$	17.79
enitnel Lights	\$	9,502	1%	\$	61.05	33	\$	1.85	\$	0.15
treet Lights	\$	59,222	3%	\$	380.52	931	\$	0.41	\$	0.03
nmetered Scattered Load	\$	218	0%	\$	1.40	3	\$	0.47	\$	0.04

Reasonableness Check

5,563.87

1,914.03 2,529.49 1,067.23 61.05 380.52 1.40

11,517.59

\$

\$

Annual Wholesale Cost of Power (\$)

6,328,526.92

Retail KWH (kWh) 87,132,498.80

Wholesale KWH (kWh) 93,415,381,50

Distribution System Losses (kWh)

6,282,882.70

Customers, Demand and Revenues

Rate Class	Number	Billed kWh	Revenues	Account (4080)
Residential Customers	3,056	25,181,847.10	865,937.13	
Rate Class	Number	Billed kW	Billed kWh	Revenues Account (4080)
General Service < 50 kW Customers	480	12,318	11,485,058.40	297,891.38
General Service >= 50 kW Customers	49	, 139,587	49,673,928.40	559,777.45
Large Use (>5,000 kW) Customers	· · · · · · · · · · · · · · · · · · ·			
Street Lighting Connections	931	2.022	750,742.00	59,222.19
Sentinel Lighting Connections	33	89	31,618.50	9,501,90
Sub Transmission		· · · · · · · · · · · · · · · · · · ·		
Scattered Unmetered Loads	3		9,304.50	217.93

Net Metering Initiative

Please indicate the number of Net Metering Customers and Total Capacity Installed as of December 31st of the reported year.

	Number of Net Metering Customers	Total Installed Capacity (kW)
Wind	. 0	
Water	0	
Solar	0	
Biomass	0	

Utility Characteristics

Urban Service Area (SQ.KM) Rural Service Area (SQ.KM) Total Service Area (SQ.KM) Number of Seasonal Occupancy Customers Municipal Population Service Area Population Utility Average Peak Load (kw) Utility Summer Max Monthly Peak Load (kw) Utility Winter Max Monthly Peak Load (kw) 14,642 14,640 16,602

Utility Average Load Factor 87		
Total Circuit Kilometers of Line (route kms only)	Overhead Kilometers of Line	Underground Circuit Kilometers of Line
		5
Circuit Kilometers of Line by Type (route kms only)		
3 Phase	2 Phase	Single Phase
Total of all phases		
	···	
Number of Transformers By Type		
Transmission	Sub-transmission	Distribution
Miscellaneous Utility Characteristics System Voltage Levels (KV)	Number of Distribution and Transmission Stations and Voltages	
Does Utility have Control Center	Control Center Comments	
	₹ Special Circumstances/Unique Attributes	
Transmission System Description (>50kV)		
Submit?		
* Submit Form No	8	
No	88	