Hydro One Networks Inc.

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Susan Frank

Vice President and Chief Regulatory Officer Regulatory Affairs



December 23, 2010

Ms. Kirsten Walli Secretary Ontario Energy Board Suite 2700, 2300 Yonge Street Toronto, Ontario M4P 1E4

Dear Ms. Walli:

EB-2010-0228 – Hydro One Networks Request for Fees Related to Distribution Generation Projects – Hydro One Networks Schedule of Charges

Consistent with the OEB's Decision and Order dated December 17, 2010, Hydro One is filing the attached Draft Schedule of the new charges. The Draft Schedule is consistent with the Board approved values and includes:

- the Transitional CIA charges effective from August 18 to August 31, 2010 (per OEB Decision paragraph 59)
- the new CIA charges, effective August 18, 2010 and September 1, 2010 (per OEB Decision paragraph 59 and 67)
- the update to the Sliding Scale Generator Joint Use Charge, effective January 1, 2011 (per OEB Decision paragraph 85)

Also provided as Attachment 1 is a table showing the derivation of the Sliding Scale Generator Joint Use Charge.

Three paper copies of the Draft Schedule are provided. In addition an electronic text-searchable Acrobat copy of the Draft Rate Order has been filed using the Board's Regulatory Electronic Submission System (RESS) and the proof of successful submission slip is attached.

Sincerely,

ORIGINAL SIGNED BY SUSAN FRANK

Susan Frank

Attach

c. Intervenors (electronic Only)



HYDRO ONE NETWORKS INC. RATES FOR RETAIL DISTRIBUTION SERVICE

This schedule supersedes and replaces all previously approved schedules of Rates and Charges related to

Connection Impact Assessments and to Joint Use of Hydro One assets by Generators.

Effective Date: August 18, 2010

	Calculation Method		
Specific Service Charge – Standard Name	Standard	Other Formula	
	Formula		
Connection Impact Assessment (CIA) Charges – Capacity	\$3,000		
Allocation Exempt (CAE)			
Connection Impact Assessment (CIA) Charges – Net Metering	\$3,000		
Connection Impact Assessment (CIA) Charges – Rescinded &		50% of the otherwise	
Revised CIAs		applicable charge	

Effective Date: August 18, 2010 to August 31, 2010

	Calculation Method		
Specific Service Charge – Standard Name	Standard	Other Formula	
	Formula		
Connection Impact Assessment (CIA) Charges – Small	\$3,000		
Connection Impact Assessment (CIA) Charges – Medium	\$5,000		
Connection Impact Assessment (CIA) Charges – Large	\$6,000		

Effective Date: September 1, 2010

	Calculation Method		
Specific Service Charge – Standard Name	Standard	Other Formula	
	Formula		
Connection Impact Assessment (CIA) Charges – Small & Medium	\$10,335		
Connection Impact Assessment (CIA) Charges – Large	\$10,405		

Effective Date: January 1, 2011

	Calcula	Calculation Method		
Specific Service Charge – Standard Name	Standard Formula	Other Formula		
Joint Use for Generators ¹ per 50 ft pole		\$28.40		
Joint Use for Generators per 55 ft pole		\$34.08		
Joint Use for Generators per 60 ft pole		\$38.06		
Joint Use for Generators per 65 ft pole		\$40.33		
Joint Use for Generators per 70 ft pole		\$42.60		
Joint Use for Generators per 75 ft pole		\$44.30		
Joint Use for Generators per 80 ft pole		\$45.44		
Joint Use for Generators per 85 ft pole		\$46.58		
Joint Use for Generators per 90 ft pole		\$47.14		
Joint Use for Generators per 95 ft pole		\$48.28		
Joint Use for Generators per 100 ft pole		\$48.85		

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¹ See attached table for supporting documentation.

ATTACHMENT 1 DERIVATION OF SLIDING SCALE GENERATOR JOINT USE CHARGE

	Power Space on Pole (Feet)						
Pole Length (Feet)	Hydro One Power Space	Generator Power Space	Total	Generator Power Space over Total Power Space (%)	Generator JU Rental Value, Sliding on amount of pole used	HONI Value of Power Space	Total Value of Joint Use Power Space
A	В	C	D	E	F	\mathbf{G}	H
			(B + C)	(C/D)			(F + G)
50	10	10	20	50%	\$28.40	\$28.40	\$56.80
55	10	15	25	60%	\$34.08	\$28.40	\$62.48
60	10	20	30	67%	\$38.06	\$28.40	\$66.46
65	10	25	35	71%	\$40.33	\$28.40	\$68.73
70	10	30	40	75%	\$42.60	\$28.40	\$71.00
75	10	35	45	78%	\$44.30	\$28.40	\$72.70
80	10	40	50	80%	\$45.44	\$28.40	\$73.84
85	10	45	55	82%	\$46.58	\$28.40	\$74.98
90	10	50	60	83%	\$47.14	\$28.40	\$75.54
95	10	55	65	85%	\$48.28	\$28.40	\$76.68
100	10	60	70	86%	\$48.85	\$28.40	\$77.25

^{*} Factors are rounded to the nearest percentage.