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BY E-MAIL

January 6th, 2011

Kirsten Walli Board Secretary Ontario Energy Board 2300 Yonge Street, 27th Floor Toronto, ON M4P 1E4

Dear Ms. Walli:

Re: Kitchener-Wilmot Hydro Inc.

2011 IRM3 Distribution Rate Application

Board Staff Interrogatories Board File No. EB-2010-0094

In accordance with the Notice of Application and Written Hearing, please find attached Board Staff Interrogatories in the above proceeding. Please forward the following to Kitchener-Wilmot Hydro Inc. and to all other registered parties to this proceeding.

In addition please advise Kitchener-Wilmot Inc. that responses to interrogatories are due by January 21st, 2011.

Yours truly,

Original Signed By

Kelli Dobson Analyst – Applications & Regulatory Audit

Encl.

Kitchener-Wilmot Hydro Inc. 2011 EDR 3rd Generation IRM EB-2010-0094 Board staff Interrogatories

1. Ref: Tax Sharing Model – B1.1 Re-Based Bill Det & Rates

Rate Class and Re-Based Billing Determinants & Rates

	Last COS Re-based Year			2010					
	Last COS OEB Application Humber			EB-2009-0287					
Rate Group	Rate Class	Fixed Metric	Vol Metric	Re-based Billed Customers or Connections A	Re-based Billed kWh B		Rate ReBal Base Service Charge D	Rate ReBal Base Distribution Volumetric Rate MVh E	Rate ReBal Base Distribution Volumetric Rate kW
RES	Residential	Customer	KWD	78,139	650,038,341		9.57	0.0169	
GGLTS0	General Service Less Than 50 KW	Customer	KWh	7,484	235,461,608		25.22	0.0122	
GSGT50	General Service 50 to 4,999 kW	Customer	KW	1,003		2,231,346	233.13		2,9009
LU	Large Use	Customer	KW/	2		140,928	14,221.38		1.3553
USL	Linmetered Scattered Load	Connection	KWh	820	3,267,360		8.36	0.0162	
9.	Street Lighting	Connection	KW/	23,299		40,015	0.78		5.2063
EMB	Embedded Distributor	Connection	KW/	1		49,918			1.1300
EWB	Embedded Distributor	Connection	KW/	1		49,918			0.1400
NA.	Rate Class 9	NA NA	N.A.						
NA.	Rate Class 10	NA NA	NA.						
11.0	Date Olean 64	***	81.6						

- a) Please explain why rates in columns D, E and F are not identical with rates from Sheet "E1.1 Rate Reb Base Dist Rts Gen" of the 2011 IRM3 Rate Generator.
- b) If Kitchener-Wilmot is of the view that the data included in the application is more appropriate to use, please explain why. If not, please re-file the referenced sheet with the correct rates and staff will make the necessary adjustments to the Tax Sharing model.

2. Ref: Tax Sharing Model – F1.1 Z-Factor Tax Changes

Summary - Sharing of Tax Change Forecast Amounts		
1. Tax Related Amounts Forecast from Capital Tax Rate Changes	2010	2011
Taxable Capital	\$161,616,283	\$161,616,283
Deduction from taxable capital up to \$15,000,000	\$ 15,000,000	\$ 15,000,000
Net Tixosble Capital	\$146,616,283	\$146,616,283
Rate	0.150%	0.000%
Ontario Capital Tax (Deductible, not grossed-up)	\$ 109,058	\$ -
Tax Related Amounts Forecast from Income Tax Rate Changes Regulatory Taxable Income	2010 \$ 10,954,417	2011 \$ 10,954,417
Corporate Tax Rate	30.99%	28.25%
Tax Impact	\$ 3,394,993	\$ 3,094,404
Grossed-up Taz Amount	\$ 4,919,709	\$ 4,312,630
Tax Related Amounts Forecast from Capital Tax Rate Changes	\$ 109,058	s -
Tax Related Amounts Forecast from Income Tax Fiste Changes	\$ 4,919,709	\$ 4,312,638
Total Tax Related Amounts	\$ 5,020,760	\$ 4,312,638
Incremental Tax Savings		-\$ 716,130
Sharing of Tex Savings (50%)		-\$ 350,065

- a) Please explain why Regulatory Taxable income is not identical with Taxable Income per the Revenue Requirement Work Form from the Board decision in EB-2009-0267.
- b) If the data provided is correct, please provide evidence supporting the data entered. If the data is incorrect, please re-file the referenced sheet with the correct amounts and staff will make the necessary adjustments to the Tax Sharing model.
- 3. Ref: Rate Generator J2.7 Tax Change Rate Rider

Rate Rider	Tax Change				
Sunset Date	30/04/2012				
Metric Applied To	All Customers				
Method of Application	Distinct Volumetric				
Rate Class	Applied to Class	Fixed Amount	Fixed Metric	Vol Amount	Vol Metric
Rate Class Residential	Applied to Class Yes	Fixed Amount 0.000000	Fixed Metric Customer per 30 days	Vol Amount -0.000300	Vol Metric
Residential	Yes	0.000000	Customer per 30 days	-0.000300	kWh
Residential General Service Less Than 50 kW	Yes Yes	0.000000 0.000000	Customer per 30 days Customer per 30 days	-0.000300 -0.000200	kWh kWh
Residential General Service Less Than 50 kW General Service 50 to 4,999 kW	Yes Yes Yes	0.000000 0.000000 0.000000	Customer per 30 days Customer per 30 days Customer per 30 days	-0.000300 -0.000200 -0.049400	kWh kWh kW
Residential General Service Less Than 50 kW General Service 50 to 4,999 kW Large Use	Yes Yes Yes Yes	0.000000 0.000000 0.000000 0.000000	Customer per 30 days Customer per 30 days Customer per 30 days NA	-0.000300 -0.000200 -0.049400 0.035600	kWh kWh kW NA
Residential General Service Less Than 50 kW General Service 50 to 4,999 kW Large Use Standby Power – INTERIM APPROVAL	Yes Yes Yes Yes No	0.000000 0.000000 0.000000 0.000000	Customer per 30 days Customer per 30 days Customer per 30 days NA NA	-0.000300 -0.000200 -0.049400 0.035600 0.000000	kWh kWh kW NA NA
Residential General Service Less Than 50 kW General Service 50 to 4,999 kW Large Use Standby Power – INTERIM APPROVAL Unmetered Scattered Load	Yes Yes Yes Yes No Yes	0.000000 0.000000 0.000000 0.000000 0.000000	Customer per 30 days Customer per 30 days Customer per 30 days NA NA Connection -12 per year	-0.000300 -0.000200 -0.049400 0.035600 0.000000 -0.000400	kWh kWh kW NA NA kWh

a) Please confirm that rate classes' large use and embedded distributor vol amounts should be negative and staff will make the necessary changes to the rate generator model.

4. Ref: Rate Generator – B1.1 Curr&Appl Rt Class General

Current and Applied For Rate Classes



a) Please select a fixed metric and vol metric for the large use rate class in the rate generator model on tab B1.1 Curr&Appl Rt Class General.