OEB Staff Interrogatories Oshawa PUC Networks Inc. EB-2023-0046

Please note, Oshawa Power is responsible for ensuring that all documents it files with the OEB, including responses to OEB staff questions and any other supporting documentation, do not include personal information as that phrase is defined in the *Freedom of Information and Protection of Privacy Act*, unless filed in accordance with rule 9A of the OEB's *Rules of Practice and Procedure*.

Staff Question - 1

Ref: Rate Generator Model 2024, Tab 3, Continuity Schedule

On September 12, 2023, the OEB published the 2023 Quarter 4 prescribed accounting interest rates applicable to the carrying charges of deferral, variance and construction work in progress (CWIP) accounts of natural gas utilities, electricity distributors and other rate-regulated entities.

Question:

a) Please update Tab 3 (Continuity Schedule) as necessary to reflect the Q4 2023 OEB-prescribed interest rate of 5.49%.

OEB Staff Question -2

Ref: 2024 IRM Rate Generator, Tab 11, 15 and 20

On September 28, the OEB issued a letter regarding 2024 Preliminary Uniform Transmission Rates (UTRs) and Hydro One Sub-Transmission Rates.¹ The OEB determined to use of preliminary UTRs to calculate 2024 Retail Service Transmission rates (RTSR) to improve regulatory efficiency, allowing for this data to feed into the rate applications including annual updates for electricity distributors on a timelier basis. The OEB also directed distributors to update their 2024 application with Hydro One Network Inc.'s proposed host RTSRs.

OEB staff has updated LDC's rate generator with the preliminary UTRs/and proposed host RTSR by HONI as follows:

¹ OEB Letter, EB-2023-0222, 2024 Preliminary Uniform Transmission Rates and Hydro One Sub-Transmission Rates, issued September 28, 2023

UTRs

Uniform Transmission Rates	Unit	2022 Jan to Mar		2022 Apr to Dec	2023 Jan to Jun	2023 Jul to Dec	2024	
Rate Description		Rat	e		Rate	•	Rate	_
Network Service Rate	kW	\$ 5.13	\$	5.46	\$ 5.60	5.37	\$ 5.7	'6
Line Connection Service Rate	kW	\$ 0.88	\$	0.88	\$ 0.92	\$ 0.88	\$ 0.9	95
Transformation Connection Service Rate	kW	\$ 2.81	\$	2.81	\$ 3.10	2.98	\$ 3.1	21

Hydro One Sub-Transmission Rates

Hydro One Sub-Transmission Rates Unit		2022	2023			2024	
Rate Description		Rate		Rate			Rate
Network Service Rate	kW	\$ 4.3473	\$		4.6545	\$	4.5778
Line Connection Service Rate	kW	\$ 0.6788	\$		0.6056	\$	0.6056
Transformation Connection Service Rate	kW	\$ 2.3267	\$		2.8924	\$	3.0673
Both Line and Transformation Connection Service Rate	kW	\$ 3.0055	\$		3.4980	\$	3.6729

Question:

a) Please confirm the accuracy of the Rate Generator update, as well as the accuracy of the resulting Retail Transmission Service Rates following these updates.

Staff Question - 3 Ref 1: Rate Generator Model 2024, Tab 3, Continuity Schedule Ref 2: Rate Generator Model 2023, Tab 3, Continuity Schedule

OEB staff has compiled a table below comparing Oshawa Power's continuity balances from the 2023 rate application and the 2024 rate application. The table shows Account 1595 (2016 and pre-2016) and Account 1595 (2018) have unexplained variances.

Question:

a) Please explain the difference in the Account 1595 (2016 and pre-2016) and Account 1595 (2018) between the two IRM application.

Oshawa PUC Networks Inc. OEB Staff Questions EB-2023-0046

LDC NAME	Oshawa F	UC Networks					
Account Descriptions		From 2023 Rate Application		From 2024 filed application		Staff Calculation	
		Closing Principal		Opening Principal		Between Closing Blance	e Between Closing
Account Descriptions	Number	Balance as of Dec		Amounts as of Jan		as of Dec 31, 2021 and	Blance as of Dec 3
		31, 2021	Dec 31, 2021	1, 2022	1, 2022	Opening Balance as of Jan 1, 2022	2021 and Openin Balance as of Jan
LV Variance Account	1550	0	0	0	0	0 Ian 1 2022	Balance as of lan
Smart Metering Entity Charge Variance Account	1551	(124,569)	(6,186)	(124,569)	(6,186)	0	
RSVA - Wholesale Market Service Charge5	1580	(1,339,697)	(85,777)	(1,339,697)	(85,777)	0	
/ariance WMS – Sub-account CBR Class A5	1580	0	0	0	0	0	
/ariance WMS – Sub-account CBR Class B5	1580	(247,337)	(4,273)	(247,337)	(4,273)	0	
RSVA - Retail Transmission Network Charge	1584	2,288,496	9,209	2,288,496	9,209	0	
RSVA - Retail Transmission Connection Charge	1586	1,886,088	(5,044)	1,886,088	(5,044)	0	
RSVA - Power4	1588	(3,949,386)	(45,367)	(3,949,386)	(45,367)	0	
RSVA - Global Adjustment4	1589	(529,019)	(139,011)	(529,019)	(139,011)	0	
Disposition and Recovery/Refund of Regulatory Balances (2009)3	1595	0	0	0	0	0	
Disposition and Recovery/Refund of Regulatory Balances (2016 and pre-2016)3	1595	(54,317)	189,673	0	0	54,317	(189,
Disposition and Recovery/Refund of Regulatory Balances (2017)3	1595	0	0	0	0	0	
Disposition and Recovery/Refund of Regulatory Balances (2018)3	1595	(513,081)	(131,224)	0	0	513,081	131
Disposition and Recovery/Refund of Regulatory Balances (2019)3	1595	0	0	0	0	0	
Disposition and Recovery/Refund of Regulatory Balances (2020)3	1595	(21,722)	(4,567)	(21,722)	(4,567)	0	
Disposition and Recovery/Refund of Regulatory Balances (2021)3	1595	1,861	45,955	1,861	45,955	0	
Disposition and Recovery/Refund of Regulatory Balances (2022)3							
Not to be disposed of until two years after rate rider has expired and that balance has been							
audited. Refer to the Filing Requirements for disposition eligibility.	1595	0	0	0	0	0	

Staff Question - 4 Ref: Rate Generator Model 2024, Tab 6, Class A Consumption Data

			20	22
Customer	Rate Class		July to December	January to June
Customer 1	GENERAL SERVICE 1,000 TO 4,999 KW SERVICE CLASSIFICATION	kWh	2,519,553	2,814,729
		kW	6,210	6,184
		Class A/B	А	В
Customer 2	GENERAL SERVICE 50 TO 999 KW SERVICE CLASSIFICATION	kWh	82,296	99,558
		kW	329	277
		Class A/B	А	В
Customer 3	GENERAL SERVICE 50 TO 999 KW SERVICE CLASSIFICATION	kWh	360,713	1,955,223
		kW	750	4,142
		Class A/B	В	А
Customer 4	GENERAL SERVICE 50 TO 999 KW SERVICE CLASSIFICATION	kWh	1,615,477	See Customer 3 above
		kW	3,600	Class B for July 2022 onl
		Class A/B	А	

Questions:

- a) Please clarify the relationship between Customer 3 and Customer 4. and provide further explanation regarding the note for Customer 4.
- b) Customer 3 had a substantial decrease in consumption transferring from Class A at 1,955,223 kWh to Class B at 360,713 kWh. Please explain the factors that have resulted in the big difference.