OEB Staff Interrogatories Niagara-on-the-Lake Hydro Inc. EB-2025-0019

Please note, Niagara-on-the-Lake Hydro Inc. (NOTL Hydro) is responsible for ensuring that all documents it files with the OEB, including responses to OEB staff interrogatories 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-1

Ref 1: Rate Generator Model, Tab 3, Continuity Schedule.

Ref 2: 2026 Application and Manager's Summary, Table 13, page 19.

Preamble:

On September 11, 2025, the OEB published the 2025 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(s):

- a. Please confirm that Tab 3 (Continuity Schedule) reflects the Q4 2025 OEB-prescribed interest rate of 2.91%. If not, please update Tab 3, as necessary.
- b. Please update Table 13 (1508 Large Use Deferral Account Continuity) in NOTL Hydro's 2026 Application, using the Q4 2025 OEB-prescribed interest rate of 2.91%.

NOTL Hydro Response

- a. Confirmed 2.91% was utilized for Q4.
- b. Confirmed 2.91% was utilized for Q4.

Staff-2

Question(s):

a. In the instance the OEB releases any updated rates / charges (e.g., 2026 Uniform Transmission Rates) before NOTL Hydro provides its responses to OEB staff's interrogatories, please update the Rate Generator Model, as applicable, and identify the rates / charges that have been updated.

NOTL Hydro Response

a. Confirmed –NOTL Hydro will update the model if new rates are released. No new rates have been released at the time of this submission.

Staff-3

Ref 1: 2026 Application, Section "3.2.6 Review and Disposition of Group 1 Deferral and Variance Account Balances, Sub-Section "Claimed Amounts", page 14.

Ref 2: 2026 Application, Section "3.2.4 Electricity Distribution Retail Transmission Service Rates", pages 8-9.

Per Ref 1, NOTL Hydro states that \$242,327 of the variance account balance requested for disposition relates to Network and Connection charges and that the majority of this amount is the result of the double-peak billing issues (see Ref 2). NOTL Hydro also states that it has made a written request to Hydro One Networks Inc. (Hydro One) to be reimbursed for the double-peak charges for the occurrences in 2024. Hydro One has indicated that it will not be responding to this request until a decision is made concerning double-peak billing issues in the Uniform Transmission Rates – Phase 2 (EB-2022-0352) hearing.

OEB staff notes that NOTL Hydro has included the double-peak billing amount in Account 1584 and Account 1586 for disposition in the application.

Question(s):

- a. Please provide the breakdown of account balances in Account 1584 and Account 1586, respectively, for the following:
 - the balances in each account related to the double-peak billing impact;
 and
 - ii. the other balances not related to double-peak billing.
- b. Please comment on the following regarding the statement that "Hydro One has indicated they will not be responding to this request until a decision in the abovementioned hearing has been made" (Ref 1):
 - i. What is the likelihood that Hydro One is not going to refund any amount to NOTL Hydro for the double-peak billings in 2024?
 - ii. What is the likelihood that Hydro One will refund less than the incurred double-peak billing value to NOTL Hydro?
 - iii. Does the quoted statement mean that there is uncertainty in the timing of the refund, rather than the quantum of the refund?
- c. In the context of the response provided to question b above, please provide NOTL Hydro's thoughts on not disposing of Account 1584 and Account 1586 balances in this application to avoid potential rate volatility, given that the double-peak billing amount in 2024 appears to be material.

NOTL Hydro Response

 The table below represents NOTL Hydro's best estimate of the impact of the double peak billing

	Account 1584	Account 1586	Total
Total Claim	220,998	21,329	242,327
Double -peak billing impact	231,989	44,395	276,384
Other	(10,991)	(23,066)	(34,057)

b.

- i. Unfortunately, Hydro One history demonstrates that it feels entitled to retain incremental revenue earned as a result of its own outages so NOTL Hydro regards the likelihood that Hydro One is not going to refund any amount to NOTL Hydro for the double-peak billings in 2024 as very high.
- ii. Unfortunately, Hydro One history demonstrates that it feels entitled to retain incremental revenue earned as a result of its own outages, so NOTL Hydro regards the likelihood that Hydro One is not going to refund any amount to NOTL Hydro for the double-peak billings in 2024 as very high.
- iii. There is uncertainty as to whether there will be any refund, let alone the quantum given that Hydro One's history demonstrates that it feels entitled to retain incremental revenue earned as a result of its own outages.
- c. Given that Hydro One's history demonstrates that it feels entitled to retain incremental revenue earned as a result of its own outages, it would be imprudent for NOTL Hydro not to dispose of Account 1584 and Account 1586 balances in this application as this would simply defer the recovery for another year which would result in incremental interest costs and potentially higher recoveries should there be more Hydro One outages resulting in double peak billing in 2025.

Staff-4

Ref 1: Rate Generator Model, Tab 3, Continuity Schedule.

Ref 2: Commodity Accounts Analysis Workform, Tab 2, GA 2024.

OEB staff compiled tables below based on the evidence filed in the application:

	Per RGM	Per Commodity WF	Variance		
Principal Transaction in 2024	\$ 36,876	\$ 39,062	\$ (2,187)		
kWh	Per RGM	Per Commodity WF	Variance		
Non-RPP Class A	90,862,516	90,832,851	29,665		
Non-RPP Class B	75,106,882	75,136,547	(29,665)		
Total Non-RPP	165,969,398	165,969,397	0		

Question(s):

a. Please confirm OEB staff's observation above and provide the reasons for the two discrepancies. Please update the Commodity Accounts Analysis Workform

and/or Rate Generator Model, if applicable.

NOTL Hydro Response

a. Confirmed, a revised Commodity Accounts Workform submitted with these responses.

Staff-5

Ref 1: 2026 Rate Generator Model, Tab 4, Billing Det. for Def-Var.

Ref 2: 2021 Rate Generator Model, Tab 5, Allocating Def-Var Balances.

OEB staff compiled the below table comparing the 1595 Recovery Portion (2021) and 1595 Recovery Portion (2022) in the 2026 Rate Generator Model and the proportion of allocation by rate class in the 2021 Rate Generator Model.

The Decision and Rate Order (EB-2020-0042) relating to the 2021 Rate Generator Model states that the final rate riders and payments will be in effect from May 1, 2021 to April 30, 2022.

	Per F	Ref 1	Per Ref 2		
	1595	1595			
	Recovery	Recovery		% of	
	Portion	Portion	% of Total	Customer	
Rate Class	(2021)	(2022)	kWh	Numbers	
RESIDENTIAL SERVICE	75%	34%	32.7%	85%	
CLASSIFICATION					
GENERAL SERVICE LESS	-1%	17%	18.4%	15%	
THAN 50 KW SERVICE					
CLASSIFICATION					
GENERAL SERVICE 50 to	63%	37%	37.2%	0%	
4,999 kW SERVICE					
CLASSIFICATION					
LARGE USE SERVICE	33%	11%	11.3%	0%	
CLASSIFICATION					

	Per F	Ref 1	Per Ref 2		
	1595 Recovery Portion	1595 Recovery Portion	% of Total	% of Customer	
Rate Class	(2021)	(2022)	kWh	Numbers	
UNMETERED SCATTERED	0%	0%	0.1%	0%	
LOAD SERVICE					
CLASSIFICATION					

STREET LIGHTING SERVICE	-70%	0%	0.4%	0%
CLASSIFICATION				
STANDBY POWER SERVICE	0%	0%	0.0%	0%
CLASSIFICATION				

Question(s):

a. Please provide the rationale for how NOTL Hydro arrived at the 1595 Recovery Portion values for 2021 and 2022. Please update the 2026 Rate Generator Model, if applicable.

NOTL Response

a. Please see charts below for calculations:

2021	Source Tab 5							Source Tab 6.1 GA		
							Total Tab			
Rate Class	1551	1580	1584	1586	1588	1568	5	1589	Total	%
RESIDENTIAL	(2,143)	(24,576)	(10,065)	(21,909)	(2,951)	15,884	(45,760)	(\$591)	(46,351)	75%
GENERAL SERVICE LESS THAN 50 KW	(365)	(13,794)	(5,650)	(12,297)	(1,656)	36,577	2,815	(\$2,261)	554	(1%)
GENERAL SERVICE 50 TO 4,999 KW	0	(27,939)	(11,443)	(24,907)	(3,354)	60,951	(6,693)	(\$32,714)	(39,407)	63%
LARGE USE	0	(8,460)	(3,465)	(7,541)	(1,016)	0	(20,481)	\$0	(20,481)	33%
UNMETERED SCATTERED LOAD	0	(83)	(34)	(74)	(10)	0	(202)	(\$58)	(260)	0%
STREET LIGHTING	0	(280)	(115)	(250)	(34)	44,802	44,124	(\$377)	43,747	(70%)
STANDBY	0	0	0	0	0	0	0	\$0	0	0%
Total	(2,508)	(75,132)	(30,772)	(66,979)	(9,020)	158,214	(26,198)	(36,001)	(62,199)	100%
Tab 5 & Tab 6.1 GA										
EB-2020-0042										
NOTLH 2021-IRM-Rate-Generator-Model_20210405										

2022		Source Tab 5							Source Tab 6.1 GA		
Rate Class	1551	1580	1584	1586	1588	1595 (2016)	1595 (2017)	Total Tab 5	1589	Total	%
RESIDENTIAL	(1,707)	(50,729)	(45,494)	(29,843)	(3,849)	3,851	830	(126,942)	(\$68)	(127,010)	34%
GENERAL SERVICE LESS THAN 50 KW	(293)	(25,409)	(22,787)	(14,948)	(1,928)	1,693	140	(63,531)	(\$294)	(63,825)	17%
GENERAL SERVICE 50 TO 4,999 KW	0	(48,015)	(43,060)	(28,246)	(3,643)	(11,729)	724	(133,969)	(\$4,024)	(137,993)	37%
LARGE USE	0	(16,395)	(14,703)	(9,645)	(1,244)	0	0	(41,987)	\$0	(41,987)	11%
UNMETERED SCATTERED LOAD	0	(157)	(141)	(92)	(12)	15	3	(384)	(\$8)	(392)	0%
STREET LIGHTING	0	(534)	(479)	(314)	(41)	(157)	28	(1,498)	(\$50)	(1,548)	0%
STANDBY	0	0	0	0	0	0	0	0	\$0	0	0%
Total	(2,000)	(141,240)	(126,664)	(83,087)	(10,718)	(6,326)	1,725	(368,310)	(4,444)	(372,754)	100%
Tab 5 & Tab 6.1 GA											
EB-2021-0045											
IRM Rate Generator Model_NOTL_2022	2 Rates_202	11209									