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May 25, 2020

Board of Commissioners of Public Utilities Prince Charles Building 120 Torbay Road, P.O. Box 21040 St. John's, NL A1A 5B2

Attention: Ms. Cheryl Blundon

Director of Corporate Services & Board Secretary

Dear Ms. Blundon:

Re: Application for Approval of a One-Time Bill Credit to Newfoundland Power in Accordance with OC2020-081

Please find enclosed Newfoundland and Labrador Hydro's ("Hydro") Application for approval of a one-time bill credit to Newfoundland Power in accordance with OC2020-081.

In correspondence to the Board of Commissioners of Public Utilities ("Board") on May 15, 2020, Hydro advised that it would file an application in accordance with OC2020-081 as soon as possible. OC2020-081 requires that customer rates do not change on July 1, 2020 as a result of the Utility Rate Stabilization Plan ("RSP") and Conservation and Demand Management ("CDM") Cost Recovery Adjustments. It also requires Hydro to provide a one-time bill credit to Newfoundland Power for the difference in billings that would have occurred during that period as a result of the RSP Adjustments.

In order to be compliant with the requirements of OC2020-081, this application proposes the continuation of the RSP Fuel Rider, RSP Current Plan Adjustment, and CDM Cost Recovery Adjustments applicable to Newfoundland Power for the July 1, 2020 to June 30, 2021 period. It also requests approval for a one-time credit of approximately \$50.6 million to be applicable to Newfoundland Power's July 2020 wholesale bill.

Should you have any questions, please contact the undersigned.

Yours truly,

NEWFOUNDLAND AND LABRADOR HYDRO

Shirley A. Walsh Senior Legal Counsel, Regulatory

SAW/sk.kd Encl.

ecc: Board of Commissioners of Public Utilities

Ms. Jacqui Glynn PUB Official Email

Newfoundland Power

Mr. Gerard M. Hayes Regulatory Email

Consumer Advocate

Mr. Dennis M. Browne, Q.C, Browne Fitzgerald Morgan & Avis Mr. Stephen F. Fitzgerald, Browne Fitzgerald Morgan & Avis Ms. Sarah G. Fitzgerald, Browne Fitzgerald Morgan & Avis Ms. Bernice Bailey, Browne Fitzgerald Morgan & Avis

Industrial Customer Group

Mr. Paul L. Coxworthy, Stewart McKelvey Mr. Denis J. Fleming, Cox & Palmer Mr. Dean A. Porter, Poole Althouse

Praxair Canada Inc.

Ms. Sheryl E. Nisenbaum

Teck Resources Limited

Mr. Shawn Kinsella

IN THE MATTER OF the Electrical Power Control Act, 1994, SNL 1994, c. E-5.1 ("EPCA") and the Public Utilities Act, RSNL 1990, c P-47 ("Act"), and regulations thereunder, and

IN THE MATTER OF Application by Newfoundland and Labrador Hydro ("Hydro") for the approval, pursuant to Sections 70(1) of the *Act*, of a one-time Rate Stabilization Plan ("RSP") credit to Newfoundland Power in accordance with OC2020-081.

To: The Board of Commissioners of Public Utilities ("Board")

THE APPLICATION OF HYDRO STATES THAT:

A. Background

- 1. Hydro is a corporation continued and existing under the *Hydro Corporation Act*, is a public utility within the meaning of the *Act*, and is subject to the provisions of the *EPCA*.
- 2. Under the *Act*, the Board has the general supervision of public utilities and requires that a public utility submit, for the approval of the Board, the rates, tolls, and charges for the service provided by the public utility and the rules and regulations which relate to that service.
- 3. Section 70(1) of the *Act* provides that a public utility shall not charge, demand, collect, or receive compensation for a service performed by it until the Board has approved a schedule of rates, tolls, and charges for the services provided by the public utility.
- 4. On September 11, 2019, in Board Order No. P.U. 30(2019), the Board approved Hydro's proposal of a Utility RSP Fuel Rider of 0.000 cents per kWh, to apply to Newfoundland Power Inc. ("Newfoundland Power"), based on the No. 6 fuel forecast of \$105.90 per barrel (CAN\$) reflected in base rates.
- 5. By Order No. P.U. 30(2019), the Board also approved a Utility RSP Current Plan Adjustment of (0.188) cents per kWh and a Conservation and Demand Management ("CDM") Cost Recovery Adjustment of 0.026 cents per kWh both to become effective October 1, 2019.

Page 2 of 4

- 6. Section C.2 of the RSP Rules requires Hydro to file with the Board by the tenth working day of April each year an updated forecast price of No. 6 fuel based on the March month-end average monthly forecast for No. 6 fuel prices for the following July June. This fuel forecast is used to compute the RSP Fuel Rider to become effective July 1 each year.
- 7. Section D.1 of the RSP Rules require an update to the Newfoundland Power RSP Current Plan
 Adjustment to become effective July 1 of each year to recover the balance in the Newfoundland
 Power RSP Current Plan at March 31 and the forecast financing charges to the end of the
 following June.
- 8. The CDM Cost Deferral Account requires Hydro to adjust the CDM Cost Recovery Adjustment applicable to Newfoundland Power each year on July 1.

B. No. 6 Fuel Price Update

- 9. On April 15, 2020, Hydro filed correspondence with the Board indicating that it had received the March 2020 No. 6 fuel price forecast. However, due to recent economic events having created material uncertainty with respect to the fuel purchase price that would be incurred to serve customers over the following July to June, Hydro requested to delay filing the fuel price projection until it had the opportunity to review the April 2020 fuel price forecast and further evaluate the reasonability of the fuel price projection to be proposed for implementation on July 1, 2020.
- 10. On April 15, 2020, Hydro received correspondence from the Board approving Hydro's request to delay filing the No. 6 fuel price projection until May 15, 2020.
- 11. On May 14, 2020 Hydro received a copy of Order in Council OC2020-081 ("OC2020-081"), issued by the Government of Newfoundland and Labrador on May 12, 2020, directing that customer rates for the period July 1, 2020 to June 30, 2021 shall not change as a result of Hydro's Utility RSP or CDM adjustments or Newfoundland Power's Rate Stabilization Clause and Municipal Tax Clause.
- 12. OC2020-081 requires Hydro to apply to the Board for approval to provide a one-time wholesale bill credit to Newfoundland Power for the disposition of the dollar value of the change in the total annual amount for disposition through the RSP Adjustment for the period July 1, 2020 to June 30, 2021.

- 13. OC2020-081 also requires: (i) Newfoundland Power to provide a one-time bill credit to its customers for the dollar value of the change in the annual amount for disposition through the Rate Stabilization Account and the Municipal Tax Clause, with the methodology for the bill credit to determined by the Board; and (ii) for Hydro to apply the same bill credit approach to its Rural Customers who are subject to automatic rate changes based on the rates approved for customers of Newfoundland Power.
- 14. On May 15, 2020, Hydro filed the updated No. 6 fuel price projection with the Board. In this correspondence, Hydro advised that it was satisfied that the March 2020 No. 6 fuel price forecast was reasonable for use in the determination of the RSP Fuel Price Projection in accordance with the RSP Rules. Hydro also indicated it would file an application as soon as reasonably possible, in accordance with OC2020-081, for approval of a one-time wholesale bill credit to Newfoundland Power for disposition of the dollar value of the change in the total annual amount of the RSP Adjustment.

B. Application

- 15. Schedule 1 to this application provides evidence supporting the approval of a one-time bill credit of \$50,575,999 to Newfoundland Power facilitated through a transfer from Newfoundland Power's RSP Current Plan effective July 31, 2020 in accordance with OC2020-081.
- 16. The \$50,575,999 is comprised of a credit of \$68,773,381 based upon projected fuel savings that would normally be used to calculate the RSP Fuel Rider, offset by an \$18,197,382 increase in the amount to be recovered from the RSP Current Plan relative to the amount being recovered through the existing RSP Current Plan Adjustment. Table 1 of Schedule 1 provides the calculation of the \$50,575,999 credit.
- 17. OC2020-081 prohibits Hydro from changing rates on July 1, 2020 as a result of the operation of the Utility RSP and CDM Cost Deferral Account. As such, this application also proposes the Board approve the continuation of the existing RSP Current Plan Adjustment, RSP Fuel Rider, and CDM Cost Recovery Adjustment applicable to Newfoundland Power for the period July 1, 2020 to June 30, 2021.

C. Newfoundland and Labrador Hydro's Requests

- 18. Hydro requests the Board approve:
 - a. The Utility Rate RSP Current Plan Rider of (0.188) cents per kWh, RSP Fuel Rider of 0.000 cents per kWh, and CDM Cost Recovery Adjustment of 0.026 cents per kWh be continued from July 1, 2020 to June 30, 2021;
 - b. A one-time transfer on July 31, 2020 of \$50,575,999 from the RSP Current Plan balance applicable to Newfoundland Power and a one-time July 2020 bill credit to Newfoundland Power of \$50,575,999.

D. Reason for Approval

19. Hydro's application should be approved as the proposals are in accordance with OC2020-081.

E. Communications

Communications with respect to this Application should be forwarded to Shirley A. Walsh,
 Senior Legal Counsel, Regulatory for Hydro.

DATED at St. John's in the Province of Newfoundland and Labrador this 25th day of May, 2020.

NEWFOUNDLAND AND LABRADOR HYDRO

Shirley A. Walsh

Counsel for the Applicant Newfoundland and Labrador Hydro,

500 Columbus Drive, P.O. Box 12400

St. John's, Newfoundland and Labrador, A1B 4K7

Telephone: (709) 685-4973



Evidence Supporting Application

May 25, 2020



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1.0 Background

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- The Rate Stabilization Plan ("RSP") Rules¹ require Newfoundland and Labrador Hydro ("Hydro") to apply
- annually to the Board of Commissioners of Public Utilities ("Board") for approval of revised RSP Fuel
- 4 Rider and RSP Current Plan Adjustments (together, "RSP Adjustments") for inclusion in the Utility rate to
- 5 become effective July 1. In accordance with the approved Conservation and Demand Management
- 6 ("CDM") Cost Deferral Account definition, Hydro is required to update the CDM Cost Recovery
- 7 Adjustment to be included in the Utility rate effective July 1.
- 8 On May 12, 2020, the Government of Newfoundland and Labrador ("Government") issued Order in
- 9 Council OC2020-081 (provided in Appendix A), which directs the Board to adopt a policy that:
 - Prohibits a change in customer rates for the period July 1, 2020 to June 30, 2021 as a result of Hydro's Utility RSP and CDM Cost Recovery Adjustments and Newfoundland Power's Rate Stabilization and Municipal Tax Clauses;
 - Requires Hydro to apply to provide Newfoundland Power with a one-time bill credit equal to the
 projected change in the dollar value of the amount that would normally be disposed through
 the RSP Adjustments from July 1, 2020 to June 30, 2021;
 - Requires Newfoundland Power to dispense these funds to customers through a one-time bill
 credit rather than through a rate change through the Rate Stabilization Account and Municipal
 Tax Adjustments with Board approval of the methodology for deriving the bill credit; and
 - Requires Hydro to apply to the Board to provide a one-time credit to its customers who would
 typically receive an automatic rate change based on the rates approved for Newfoundland
 Power's customers. The financial impact of the adjustment would be included in the RSP Rural
 Rate Alteration.
- 23 This evidence provides support for Hydro's application in compliance with OC2020-081.

² Approved in Board Order No. P.U. 22(2017).



¹ Approved in Board Order No. P.U. 30(2019).

2.0 Summary of Changes in RSP Cost Recovery

2 2.1 Projected No. 6 Fuel Costs

- 3 Section C2 of the RSP Rules requires Hydro to annually update the RSP Fuel Rider to be included in the
- 4 Utility Rate effective July 1.
- 5 Based on the March fuel price projection, forecast No. 6 fuel prices are expected to be \$64.80/bbl.,
- 6 which is \$41.10/bbl. lower than the 2019 Test Year price of \$105.90/bbl. As there is currently no fuel
- 7 rider in effect for the Utility Rate, the decrease in the forecast fuel price results in an approximate \$68.8
- 8 million³ forecast reduction in No. 6 fuel costs to Newfoundland Power for the period July 1, 2020 to
- 9 June 30, 2021.

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Appendix B provides the calculation of the forecast fuel cost savings resulting from the fuel price update.

2.2 Changes in RSP Current Plan Balance

- 12 Section D1 of the RSP Rules requires Hydro to annually update the RSP Current Plan Adjustment to be
- included in the Utility Rate effective July 1.
- 14 The RSP Current Plan Balance (including forecast financing costs) for recovery from Newfoundland
- Power for the period of July 1, 2020 to June 30, 2020 is approximately \$7.0 million. ⁴ The existing RSP
- 16 Current Plan Adjustment, which will remain in effect from July 1, 2020 to June 30, 2021, was calculated
- 17 to provide a refund of approximately \$11.2 million⁵ to Newfoundland Power. The normal operation of
- the RSP would result in an approximate \$18.2 million increase in recovery compared to existing rates.
- 19 Appendix C provides the calculation of the RSP Current Plan balance for recovery as of June 30, 2020.
- 20 Appendix D provides the March 31, 2020 RSP Report.

2.3 Summary of Annual Changes RSP Cost Recovery

- Table 1 summarizes the computation of the dollar value of the annual change in the total amount for
- 23 disposition through the RSP based on the existing Utility Rate and the amounts that would be normally
- reflected in the Utility Rate effective July 1, 2020.

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⁵ 2017 GRA Compliance Application dated July 11, 2019, Exhibit 6: Proposed Utility RSP and CDM Adjustments, Appendix A, Page A-1, line 4.



³ Appendix B, page 1, line 7.

⁴ Appendix C, line 4.

Table 1: Summary of Annual Changes in RSP Cost Recovery (\$)

Particulars	Existing RSP Adjustments A	Proposed Disposition B	Difference C = B - A
No. 6 Forecast Fuel Cost	0	(68,773,381)	(68,773,381)
RSP Current Plan Balance ⁶	(11,184,605) ⁷	7,012,777	18,197,382
Total Disposition	(11,184,605)	(61,760,604)	(50,575,999)

- 1 Table 1 shows that the normal operation of the RSP would result in an annual savings of approximately
- 2 \$50.6 million being reflected in the Utility Rate effective July 1, 2020.

3 3.0 Compliance with OC2020-081

3.1 Continuation of Existing Utility Rate

- 5 OC2020-081 prohibits Hydro from changing rates as a result of the operation of the RSP and CDM Cost
- 6 Deferral Account on July 1, 2020. As such, Hydro proposes the continuation of the existing RSP Current
- 7 Plan Adjustment of (0.188) cents/kWh, RSP Fuel Rider of 0.000 cents/kWh, and CDM Cost Recovery
- 8 Adjustment of 0.026 cents/kWh for the period July 1, 2020 to June 30, 2021.

9 3.2 One-Time Bill Credit to Newfoundland Power

- 10 OC2020-081 requires Hydro to provide Newfoundland Power with a one-time bill credit equal to the
- estimated dollar value that would have been disbursed to Newfoundland Power between July 1, 2020
- 12 and June 30, 2021 as a result of the change in RSP Adjustments. As shown in Table 1, Hydro has
- 13 computed that amount to be approximately \$50.6 million. Therefore, Hydro proposes to reflect the
- 14 \$50.6 million in projected RSP savings as a one-time credit to Newfoundland Power.
- 15 The forecast wholesale bill from Hydro to Newfoundland Power in July 2020 is materially lower than the
- 16 \$50.6 million bill credit. As a result, it would take multiple months before Newfoundland Power would
- 17 receive the cash associated with a bill credit through avoided power purchase payments to Hydro.
- 18 OC2020-081 requires Newfoundland Power to pass the credit to customers as early as practicable;
- 19 therefore, Hydro proposes to provide Newfoundland Power with a one-time cash advance on
- July 31, 2020 and record a transfer of the same amount to Newfoundland Power's Current Plan balance

⁷ 2017 GRA Compliance Application dated July 11, 2019, Exhibit 6: Proposed Utility RSP and CDM Adjustments, Appendix A, Page A-1, Line 4.



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⁶ Including forecast financing costs.

- 1 also effective July 31, 2020. The July 31, 2020 transfer date was selected as it approximates the
- 2 timeframe for which retail customers will receive their one-time credit from Newfoundland Power. In
- 3 compliance with OC2020-081, Hydro would show the credit on its July 2020 bill to Newfoundland
- 4 Power, as well as the balance owing to Hydro related to the cash advance, which would result in no net
- 5 bill impact to Newfoundland Power.

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- 6 The recovery of the \$50.6 million charge to the Newfoundland Power's RSP Current Plan balance
- 7 effective July 31, 2020 is projected to occur through fuel savings as a result of the projected fuel price of
- \$ \$64.80 per barrel being lower than the No. 6 fuel price of \$105.90 reflected in the Utility Rate that will
- 9 be in effect for the period July 1, 2020 to June 30, 2021.8

3.3 CDM Costs Allocated to Newfoundland Power

- 11 The CDM Cost Deferral Account definition requires Hydro to recover the amounts transferred into the
- 12 CDM Cost Deferral Account in 2019 over seven years, beginning July 1, 2020. However, OC2020-081
- 13 requires that customer rates not change as a result of the CDM Cost Recovery Adjustment; therefore,
- 14 Hydro is proposing that the Utility Rate's existing CDM Cost Recovery Adjustment remain in effect from
- July 1, 2020 to June 30, 2021. As such, the portion of the CDM costs deferred in 2019 that are allocated
- to Newfoundland Power will remain in the CDM Cost Deferral Account. Disposition of the 2019 portion
- 17 of the balance will be addressed in Hydro's 2020 application to update the CDM Cost Recovery
- 18 Adjustment applicable to Newfoundland Power.

4.0 Conclusion

- 20 In the absence of OC2020-081, Hydro would have implemented revised RSP Adjustments and CDM Cost
- 21 Recovery Adjustments for Newfoundland Power effective July 1, 2020. However, as a result of OC2020-
- 22 081, Hydro is proposing to maintain the existing RSP Adjustments and CDM Cost Recovery Adjustments
- through June 30, 2020, resulting in no July 1, 2020 billing impact to Newfoundland Power.
- 24 In accordance with OC2020-081, Hydro proposes to provide a one-time bill credit of \$50.6 million to
- Newfoundland Power on its July 2020 bill.

⁸ Any variances from the projected fuel cost savings will be captured into the RSP Current Plan balance to be used in the calculation of the July 1, 2021 RSP Current Plan Adjustment.







Under the authority of subsection 5.1(1) of the Electrical Power Control Act, 1994, the Lieutenant-Governor in Council is pleased to direct the Board of Commissioners of Public Utilities (Board) to adopt a policy that:

- 1) Customer rates for the period July 1, 2020 to June 30, 2021 shall not change on July 1, 2020 as a result of the application of adjustments arising from the operation of the Newfoundland and Labrador Hydro (Hydro) Rate Stabilization Plan, as set out in Schedule "C" of Order No. P.U.30(2019), and Conservation and Demand Management Cost Recovery Adjustment, as set out in Schedule "C" of Order No. P.U.22(2017), or Newfoundland Power Inc.'s (Newfoundland Power) Rate Stabilization Clause and Municipal Tax Clause, both as set out in Schedule "A" of Order No. P.U.31(2019);
- 2) Upon application by Hydro, the dollar value of the change in the total annual amount for disposition through the Rate Stabilization Plan adjustment for the period July 1, 2020 to June 30, 2021, be provided to Newfoundland Power through a one-time wholesale bill credit as early as practicable;
- 3) Upon application by Newfoundland Power, the dollar value of the change in the annual amount for disposition to customers through the Rate Stabilization Account, as described in Schedule "A" of Order No. P.U.31(2019), and the operation of the Municipal Tax Clause referenced above, for the period July 1, 2020 to June 30, 2021, be provided to customers through a one-time bill credit as early as practicable, with the methodology for determination of the bill credit to be determined by the Board; and
- 4) Upon application by Hydro, the same bill credit approach as provided for in Item 3 also be provided to Hydro Rural Customers who are subject to automatic rate changes based on the rates approved for customers of Newfoundland Power, and the financial impact of this adjustment be included in the RSP Rural Rate Alteration.

Appendix B

Change in No. 6 Fuel Cost Resulting from Updated Fuel Price Forecast



Newfoundland and Labrador Hydro
Change in No. 6 Fuel Cost Resulting from Updated Fuel Price Forecast
Utility Customer

	Circtomor Allocation		\money	Commonte		
Š						
\vdash	March 2020 Fuel Price Projection	Ş	64.80	From Page 2		
2	2019 Test Year Fuel Forecast Cost	\$	105.90			
3	Forecast Fuel Price Variance	÷	(41.10)	Line 1 - Line 2		
4	2019 Test Year Barrels of Consumption		1,834,980			
2	Forecast Fuel Variance	\$	(75,417,678)	Line 3 x Line 4		
9	Utility Customer Allocation Ratio		91.19%	From Line 8		
7	Utility Customer Allocation	⋄	(68,773,381)	Line 5 x Line 6		
	Calculation of Customer Allocation		kWh	Percent of	Allocation	Total
∞	12 Months-to-Date Utility Sales		5,887,105,667	84.68%	6.51%	91.19%
6	12 Months-to-Date Industrial Customer Sales		594,574,585	8.55%	0.00%	8.55%
10	12 Months-to-Date Bulk Rural Energy Sales		470,898,866	6.77%	-6.77%	%00.0
11	Total		6,952,579,118			

Newfoundland and Labrador Hydro Rate Stabilization Plan Forecast Fuel Price

	Forecast		Premium/(Discount) ⁽²⁾	ount) ⁽²⁾	Landed Forecast Price
Hydro Forecast US\$/bbl ⁽¹⁾	ldd/\$SU		ldd/\$SU		ldd/\$SU
	(a)		(q)		(c) = (a) + (b)
July 2020		32.93	\$	4.13	
August 2020	⋄	40.94	\$-	4.13	
September 2020	\$	43.33	\$ <u></u>	4.13	
October 2020	\$	43.86	\$-	4.13	
November 2020	\$	44.15	\$ <u></u>	4.13	
December 2020	\$	43.39	\$ }-	4.13	
January 2021	\$	44.33	\$-	4.13	
February 2021	\$	40.11	⊹	4.13	
March 2021	\$	41.86	\$ <u></u>	4.13	
April 2021	\$	43.36	\$ <u></u>	4.13	
May 2021	\$	44.12	\$-	4.13	
June 2021	\$ -	45.22	\$	4.13	
Average Holyrood Forecast Landed Price (US\$/bbl)	⋄	42.30		4.13	\$ 46.43
CAN/US Exchange Rate ⁽³⁾					\$ 1.3953
Fuel Price Projection (CAN\$/bbl) ⁽⁴⁾					\$ 64.80

⁽¹⁾ US pricing: New York Harbour price forecast, March 2020.

 $^{^{(2)}}$ Deliveries post October 17, 2017 will be charged \$4.13 US\$/bbl as opposed to the \$5.03 US\$/bbl per the original contract.

⁽³⁾ Average of the Bank of Canada CAN/US Exchange Rate for the month of March 2020, rounded to 4 decimal places.

 $^{^{(4)}}$ Price per barrel is rounded to the nearest \$0.05.



Rate Stabilization Current Plan Balance



Application for Approval of a One-Time Bill Credit to Newfoundland Power in Accordance with OC2020-081 Appendix C: Rate Stabilization Current Plan Balance Page 1 of 1

Newfoundland and Labrador Hydro Rate Stabilization Plan Current Plan Balance Utility Customer

Line No			Amount	Comments
1 2 3	Current Plan March Balance Forecast Financing Costs to June 30, 2021 Forecast Recovery to June 30, 2020	\$ \$ \$	3,818,144 662,979 2,531,654	March RSP 2020 Line 25 Lines 8 to 10
4 5	Total 12 months to date (Apr-Mar) Newfoundland Power Sales (kWh)	<u>\$</u> 5,	7,012,777 887,105,667	
6	RSP Recovery Adjustment rate (¢ per kWh)		(0.188)	

Newfoundland Power Forecast Financing Charges 2020-2021

2019 Test Year Weighted Average Cost of Capital per annum

5.430%

	Month	Sales (kWh)	Financing Costs (\$)	Adjustment (\$)	Total-to-Date Balance (\$)
7	Mar-20				3,818,144
8	Apr-20	533,946,061	16,861	1,003,819	4,838,824
9	May-20	470,845,808	21,369	885,190	5,745,383
10	Jun-20	341,832,375	25,372	642,645	6,413,400
13	Jul-20	312,183,489	28,322	586,905	7,028,628
14	Aug-20	295,791,120	31,039	556,087	7,615,755
15	Sep-20	322,592,106	33,632	606,473	8,255,860
16	Oct-20	426,982,337	36,459	802,727	9,095,046
17	Nov-20	513,282,325	40,165	964,971	10,100,182
18	Dec-20	641,578,748	44,604	1,206,168	11,350,954
19	Jan-21	709,139,088	50,127	1,333,181	12,734,263
20	Feb-21	660,907,602	56,236	1,242,506	14,033,005
21	Mar-21	658,024,608	61,972	1,237,086	15,332,063
22	Apr-21	533,946,061	67,709	1,003,819	16,403,590
23	May-21	470,845,808	72,441	885,190	17,361,221
24	Jun-21	341,832,375	76,670	642,645	18,080,536
25	Total		662,979	13,599,412	

 $^{^{\}rm 1}~$ RSP Current Plan Adjustment is not projected to change July 1, 2020.



Rate Stabilization Plan Report March 31, 2020



Newfoundland and Labrador Hydro Rate Stabilization Plan Report March 31, 2020

Summary of Key Facts

Recovery of the Supply Deferral Accounts were approved for recovery from the current plan balances of Newfoundland Power and Industrial Customers on May 1, 2020 in Board Order No. P.U. 13(2020). The recovery of the Supply Deferral Accounts is reflected in this March 31, 2020 Report but not in the Quarterly Financial Statements for the same period.

The Rate Stabilization Plan of Newfoundland and Labrador Hydro ("Hydro"), as amended by Board Order Nos. P.U. 40(2003), P.U. 8(2007), P.U. 49(2016), P.U. 16(2019), and P.U. 30(2019), is established for Hydro's utility customer, Newfoundland Power, and Island Industrial customers to smooth rate impacts for variations between actual results and Test Year cost of Service estimates for:

- Hydraulic production;
- No. 6 fuel cost used at Hydro's Holyrood Thermal Generating Station ("Holyrood TGS");
- Customer load (Utility and Island Industrial); and
- Rural rates.

Finance charges are calculated on the balances using the test year weighted average cost of capital, which is currently 5.43% per annum. Holyrood TGS operating efficiency is set, for RSP purposes, at 583 kWh per barrel ("bbl.").

2019 Test Year Cost of Service

	Net Hydraulic	No. 6 Fuel	Utility	Industrial
	Production	Cost	Load	Load
	(kWh)	(CAN\$/bbl.)	(kWh)	(kWh)
January	447,370,330	105.90	715,400,000	63,000,000
February	431,341,711	105.90	648,500,000	58,100,000
March	472,284,631	105.90	646,000,000	63,300,000
April	428,198,027	105.90	527,700,000	61,500,000
May	402,533,640	105.90	421,700,000	63,000,000
June	349,192,000	105.90	345,200,000	60,900,000
July	328,931,400	105.90	307,900,000	62,400,000
August	316,072,760	105.90	300,500,000	62,600,000
September	294,787,800	105.90	314,500,000	61,000,000
October	346,217,340	105.90	413,700,000	63,000,000
November	306,340,177	105.90	495,500,000	60,700,000
December	477,180,961	105.90	664,100,000	63,800,000
Total	4,600,450,777		5,800,700,000	743,300,000

Application for Approval of a One-Time Bill Credit to Newfoundland Power in Accordance with OC2020-081 Appendix D: Rate Stabilization Plan Report March 31, 2020 Page 2 of 13

Rate Stabilization Plan Plan Highlights March 31, 2020

	Actual	C	ost of Service	Variance	ı	Year-to-Date Due (To) From Customers	Reference
Hydraulic Production Year-to-Date	 1,404.0 GWh		1,351. GWh	53.0 GWh	¢	(9,089,240)	Page 3
nyuraunt Production Tear-to-Date	1,404.0 0 0 0 11		1,331. 00011	33.0 GWII	۲	(9,089,240)	rage 3
No. 6 Fuel Cost - Current Month	\$ 91.18	\$	105.90	\$ (14.72)	\$	(8,628,612)	Page 4
Year-to-Date Customer Load - Utility	2,028.1 GWh		2,009.9 GWh	18.2 GWh	\$	(329,863)	Page 9
Year-to-Date Customer Load - Industrial	143. GWh		184.4 GWh	-41.4 GWh	\$	(5,691,432)	Page 10
					\$	(23,739,147)	
Rural Rates							
Rural Rate Alteration ("RRA")	\$ (1,174,311)						
Less : RRA to Utility Customer	\$ (1,128,513)						Page 7
RRA to Labrador interconnected	\$ (45,798)						
Fuel Variance to Labrador Interconnected	\$ (22,792)						Page 5
Net Labrador Interconnected	\$ (68,590)						
Current Plan Summary One-Year Recovery							
Due (to) from Utility Customer	\$ 3,818,144						Page 7
Due (to) from Industrial Customers	\$ 3,109,588						Page 8
Subtotal	\$ 6,927,732						
Four-Year Recovery							
Hydraulic Balance	\$ 7,930,563						Page 3
Total Plan Balance	\$ 14,858,295						Page 13

Page 3 of 13

Rate Stabilization Plan
Net Hydraulic Production Variation
March 31, 2020

								4	0	4	~	3	3				•	71-	יץי	-11	ui.	~ '	٠.		اای
I	Cumulative	Variation	and Financing	Charges	(\$)	(E + F)	(to page 14)	16,929,184	0	16,929,184	2,621,813	969,013	7,930,563										7,930,563		7,930,563
g				Transfers						•	1	,	,										•		•
ш			Financing	Charges	(\$)						74,762	11,578	4,279										90,619		90,619
В		Net Hydraulic	Production	Variation	(\$)	$(C/O^{(1)} \times D)$					(14,382,133)	(1,664,378)	6,957,271										(9,089,240)		(9,089,240)
Q	Cost of	Service	No. 6 Fuel	Cost	(CAN\$/bbl.)						105.90	105.90	105.90												
U	Monthly	Net Hydraulic	Production	Variance	(kwh)	(A - B)					(79,176,424)	(9,162,723)	38,301,125										(50,038,022)		
œ	Net Hydraylic	Production for	Variance	Calculation	(kWh)	(B1 + B2 - B3)					526,546,754	440,504,434	433,983,506		,		1	•	•	•		•	1,401,034,694		
B3			Spill	Exports	(kWh)						1	•	•												
B2		Net	Ponded	Energy	(kwh)						(3,130,000)	,	211,000										(2,919,000)		
B1		Actual	Net Hydraulic	Production	(kWh)						529,676,754	440,504,434	433,772,506										1,403,953,694		
٨	Cost of	Service	Net Hydraulic	Production	(kWh)						447,370,330	431,341,711	472,284,631										1,350,996,672		
					I			Opening Balance	Adjustment	Adjusted Opening Balance	January	February	March	April	May	June	July	August	September	October	November	December		Hydraulic Allocation	Hydraulic Variation at Year End

⁽¹⁾ O is the Holyrood Operating Efficiency of 583 kWh/bbl. Ref. Board Order No. P.U. 16(2019) at p.19.

	g	No.6	Fuel Variation	(\$)	(C × F)	(to page 5)	(2,465,031)	(1,672,818)	(4,490,763)										(8,628,612)
	Ľ.		Cost Variance	(CAN\$/bbl.)	(E - D)		(7.67)	(5.31)	(14.72)										
	ш	Actual	No. 6 Fuel Cost	(CAN\$/bbl.)			98.23	100.59	91.18										
zation Plan Variation 1, 2020	Q	Cost of Service	No. 6 Fuel Cost	(CAN\$/bbl.)			105.90	105.90	105.90										
Rate Stabilization Plan No. 6 Fuel Variation March 31, 2020	U	Net	Quantity No. 6 Fuel	(bbl.)	(A - B)		321,386	315,032	305,079										941,497
	ω	Actual Quantity	No. 6 Fuel for Non-Firm Sales	(bbl.)			•	1	1										
	۷	Actual	Quantity No. 6 Fuel	(bbl.)			321,386	315,032	305,079										941,497
							January	February	March	April	May	June	July	August	September	October	November	December	

Rate Stabilization Plan Allocation of Fuel Variance - Year-to-Date March 31, 2020

•									
7	Reallocate Rural Island Customers ⁽¹⁾	Labrador	Interconnected	(\$)	(G X 3.9%)		(6,503)	(10,932)	(22,792)
-	Realloca Island Cus		Utility	(\$)	(G X 96.1%)	(to page 6)	(160,238)	(269,387)	(561,624)
I			Total	(\$)		(from page 4)	(2,465,031)	(4,137,849)	(8,628,612)
g	Year-to-Date Fuel Variance	Rural Island	Interconnected	(\$)	(C/D X H)		(166,741)	(280,319)	(584,416)
ш	Year-to-Date	Industrial	Customers	(\$)	(B/D X H)	(to page 6)	(211,410)	(356,617)	(737,907)
ш			Utility	(\$)	(A/D X H)	(to page 6)	(2,086,880)	(3,500,913)	(7,306,289)
Q				(kWh)			7,019,292,554		6,952,579,118
O	ns-to-Date	Rural Island	Customers	(kWh)			474,802,453	472,548,509	470,898,866
В	Twelve Months-to-Date	Industrial	Customers	(kwh)			605,000,909	601,168,489	594,574,585
۷			Utility	(kwh)			5,942,489,192	5,901,674,896	5,887,105,667

the Fuel Variance initially allocated to Rural Island Interconnected is re-allocated between Utility and Labrador Interconnected customers in the same proportion which the Rural Deficit was allocated in the 2019 Cost of Service Study, which is 96.1% and 3.9% respectively. The Labrador Interconnected amount is then removed from the plan and written off to net income (loss). Reference: Board Order No. P.U.30(2019).

September

August

March

May June July October

November December

Rate Stabilization Plan Allocation of Fuel Variance - Monthly March 31, 2020

g	trial		ıriance	Current Month Activity (1)	(\$)	(to page 8)	(211,410)	(145,207)	(381,290)									(737,907)
ш	Industrial		Fuel Variance	Year-to-Date Activity	(\$)	(from page 5)	(211,410)	(356,617)	(737,907)									
ш		Total Fuel	Variance	Activity for the Month	(\$) (B + D)	(to page 7)	(2,247,118)	(1,523,182)	(4,097,613)									(7,867,913)
Q			ocation	Current Month Activity (1)	(\$)		(160,238)	(109,149)	(292,237)									(561,624)
U	Utility		Rural Allocation	Year-to-Date Activity	(\$)	(from page 5)	(160,238)	(269,387)	(561,624)									
ω			ance	Current Month Activity (1)	(\$)		(2,086,880)	(1,414,033)	(3,805,376)									(7,306,289)
۷			Fuel Variance	Year-to-Date Activity	(\$)	(from page 5)	(2,086,880)	(3,500,913)	(7,306,289)									
							January	February	March	April	Мау	June	July	August	September	October	November	December

(1) The current month activity is calculated by subtracting year-to-date activity for the prior month from year-to-date activity for the current month.

Rate Stabilization Plan Summary of Utility Customer March 31, 2020

			_	(3,487,368)	(3,407,869)	(7,613,083)	(9,297,462)	3,818,144		,	- ιρ		,,,	IX	υ.	,,,	,,,,	7,226,013	,	3,818,144	
I	Cumulative Net Balance	(\$)	(to page 14)	(3,487	(3,40	(7,613	(9,29)	3,818										7,22(3,818	
g	Transfers ⁽³⁾	(\$)			I			17,989,852										17,989,852		17,989,852	
ш	Adjustment ⁽²⁾	(\$)				1,333,181	1,242,506	1,237,086										3,812,773		3,812,773	
ш	Financing Charges	(\$)				(15,050)	(33,620)	(41,059)										(89,729)		(89,729)	
Q	Subtotal Monthly Variances	(\$) (A + B + C)				(5,523,345)	(2,893,265)	(6,070,273)										(14,486,883)		(14,486,883)	
J	Allocation Rural Rate Alteration ⁽¹⁾	(\$)				(400,847)	(362,638)	(365,028)										(1,128,513)		(1,128,513)	
Ω	Allocation Fuel Variance	(\$)	(from page 6)			(2,247,118)	(1,523,182)	(4,097,613)										(7,867,913)		(7,867,913)	
۷	Load Variation	(\$)	(from page 12)			(2,875,380)	(1,007,445)	(1,607,632)										(5,490,457)		(5,490,457)	
				Opening Balance Adjustment ⁽⁴⁾	Adjusted Opening Balance	January	February	March	April	May	June	July	August	September	October	November	December	Year-to-Date	Hydraulic Allocation (from page 3)	Total	

(1) The Rural Rate Alteration is allocated between Utility and Labrador Interconnected Customers in the same proportion which the Rural Deficit was allocated in the approved 2019 Cost of Service Study, which is 96.1% and 3.9% respectively. The Labrador Interconnected amount is then removed from the plan and written off to net income (loss).

⁽²⁾ Effective October 1, 2019 the RSP adjustment rate is (0.188); approved in Board Order No. P.U. 30(2019).

^[3] Recovery of the 2019 Supply Deferral Accounts from current plan balances was approved in Board Order No. P.U. 13(2020).

⁽⁴⁾ The load variation on Secondary Energy from October 1, 2019 to December 31, 2019 was calculated using a rate of 0.03694 instead of .02882 approved in Board Order No. P.U. 30(2019).

Rate Stabilization Plan Summary of Industrial Customers March 31, 2020

	٨	В	O	Ω	ш	L	g
	Load Variation	Allocation Fuel Variance	Subtotal Monthly Variances	Financing Charges	Adjustment (1)	Transfers ⁽²⁾	Cumulative Net Balance
	(\$)	(\$)	(\$) (A + B)	(\$)	(\$)		(\$)
	(from page 12)	(from page 6)					(to page 14)
Opening Balance Adjustment ⁽³⁾							2,720,624
Adjusted Opening Balance						1	2,728,317
January	(270,518)	(211,410)	(481,928)	12,049			2,258,438
February	(96,742)	(145,207)	(241,949)	9,974	(84,523)		1,941,940
March	(147,673)	(381,290)	(528,963)	8,576	(85,045)	1,773,080	3,109,588
April							
May							
June							
July							
August							
September							
October							
November							
December							
Year-to-Date Hydraulic Allocation (from page 3)	(514,933)	(737,907)	(1,252,840)	30,599	(169,568)	1,773,080	381,271
Total	(514,933)	(737,907)	(1,252,840)	30,599	(169,568)	1,773,080	3,109,588

(1) The RSP adjustment rate effective October 1, 2019 was 0.000 cents per kWh per Board Order No. P.U. 30(2019). Effective February 1, 2020, the RSP adjustment rate is 0.167 cents per kWh per

⁽²⁾ Recovery of the 2019 Supply Deferral Accounts from current plan balances was approved in Board Order No. P.U. 13(2020),

⁽³⁾ The load variation on Secondary Energy from October 1, 2019 to December 31, 2019 was calculated using a rate of 0.03694 instead of .02882 approved in Board Order No. P.U. 30(2019).

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				Rat Loa	Rate Stabilization Plan Load Variation - Utility March 31, 2020	tion Plan n - Utility 2020					
	٨	В	O	Q	ш	L.	g	I	-	7	¥
			Firm Energy	>				Secondary Energy	y Energy		
				Cost of							
	Cost of			Service	Firm		Cost of		Firming		Total
	Service	Actual	Sales	No. 6 Fuel	Energy	Load	Service	Actual	ηD	Load	Load
	Sales	Sales	Variance	Cost	Rate (2)	Variation	Sales	Sales	Charge	Variation	Variation
	(kWh)	(kWh)	(kWh)	(CAN\$/bbl.)	(\$/kWh)	(\$)	(kWh)	(kWh)	(\$/kWh)	(\$)	(\$)
			(B - A)			$C \times \{(D/O^{1}) - E\}$				(G - H) x I	(F + J)
											(to page 11)
January	715,400,000	702,501,671	(12,898,329)	105.90	0.18165	43	1	6,637,417	0.02882	(191,290)	(191,247)
February	648,500,000	658,182,129	9,682,129	105.90	0.18165	(32)	•	2,725,473	0.02882	(78,548)	(78,580)
March	646,000,000	655,942,616	9,942,616	105.90	0.18165	(33)	ı	2,081,992	0.02882	(60,003)	(960,036)
April											
Мау											
June											
July											•
August											•
September											
October											
November											
December											
	2,009,900,000	2,016,626,416	6,726,416			(22)	•	11,444,882		(329,841)	(329,863)
									I		

⁽¹⁾ O is the Holyrood Operating Efficiency of 583 kWh/barrel (ref. Board Order No. P.U.16(2019) p.19).

Rate Stabilization Plan Load Variation - Industrial March 31, 2020

Cost of Service Service Actual Firm Service Load Avariation Sales Variance (kWh) Cost (kWh) (\$) (\$/kWh) (\$) (kWh) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$/kWh) (\$) (\$/kWh) (\$/kWh)	۷	Ф	U	۵	ш	L.
Actual Sales No. 6 Fuel Energy Sales Variance Cost Rate (kwh) (\$) (\$/kwh) (B - A) (\$ - A) (\$/kwh) 41,430,195 (21,569,805) 105.90 0.04428 50,612,412 (7,487,588) 105.90 0.04428 50,924,982 (12,375,018) 105.90 0.04428 41,432,411 (41,432,411) (41,432,411)	Cost of			Cost of Service	Firm	
Sales Variance Cost Rate (kwh) (kwh) (\$) (\$/kwh) (B - A) (B - A) (\$) (\$/kwh) 41,430,195 (21,569,805) 105.90 0.04428 50,612,412 (7,487,588) 105.90 0.04428 50,924,982 (12,375,018) 105.90 0.04428 44,432,411 (41,432,411) (41,432,411)	Service	Actual	Sales	No. 6 Fuel	Energy	Load
(kwh) (\$) (\$/kwh) (B - A) (B - A) (\$/kwh) (B - A) (B - A) (\$/kwh) (A 1,430,195 (21,569,805) 105.90 0.04428 (B 2,412 (7,487,588) 105.90 0.04428 (B 2,924,982 (12,375,018) 105.90 0.04428 (B 2,967,589 (41,432,411) (41,432,411)	Sales	Sales	Variance	Cost	Rate	Variation
(B - A) 41,430,195 (21,569,805) 105.90 0.04428 50,612,412 (7,487,588) 105.90 0.04428 50,924,982 (12,375,018) 105.90 0.04428	(kWh)	(kWh)	(kWh)	(\$)	(\$/kwh)	(\$)
41,430,195 (21,569,805) 105.90 0.04428 50,612,412 (7,487,588) 105.90 0.04428 50,924,982 (12,375,018) 105.90 0.04428 142,967,589 (41,432,411)			(B - A)			$C \times \{(D/O^{1}) - E\}$
41,430,195 (21,569,805) 105.90 0.04428 50,612,412 (7,487,588) 105.90 0.04428 50,924,982 (12,375,018) 105.90 0.04428 142,967,589 (41,432,411)						(to page 11)
50,612,412 (7,487,588) 105.90 0.04428 50,924,982 (12,375,018) 105.90 0.04428 105.90 0.04428 105.90 0.04428	63,000,000	41,430,195	(21,569,805)	105.90	0.04428	(2,962,972)
50,924,982 (12,375,018) 105.90 0.04428 142,967,589 (41,432,411)	58,100,000	50,612,412	(7,487,588)	105.90	0.04428	(1,028,545)
142,967,589 (41,432,411)	63,300,000	50,924,982	(12,375,018)	105.90	0.04428	(1,699,915)
142,967,589 (41,432,411)						
142,967,589 (41,432,411)						
142,967,589 (41,432,411)						
142,967,589 (41,432,411)						
142,967,589 (41,432,411)						
142,967,589 (41,432,411)						
142,967,589 (41,432,411)						
142,967,589 (41,432,411)						
142,967,589 (41,432,411)						
	184,400,000	142,967,589	(41,432,411)			(5,691,432)

⁽¹⁾ O is the Holyrood Operating Efficiency of 583 kWh/barrel (ref. Board Order No. P.U.16(2019) p.19).

Rate Stabilization Plan Allocation of Load Variance - Year-to-Date March 31, 2020

¬	e Rural	comers ⁽¹⁾	Labrador	Interconnected	(\$)			(8,321)	(11,259)	(15,905)
_	Reallocate Rural	Island Customers (1)		Utility	(\$)			(205,038)	(277,427)	(391,917)
Ξ				Total (2)	(\$)		(from pages 9 & 10)	(3,154,219)	(4,261,344)	(6,021,295)
U		ad Variance	Rural Island	Interconnected	(\$)	(C/D X H)		(213,359)	(288,686)	(407,822)
ш		Year-to-Date Load Variance	Industrial	Customers	(\$)	(B/D X H)		(270,518)	(367,260)	(514,933)
ш				Utility	(\$)	(A/D X H)		(2,670,342)	(3,605,398)	(5,098,540)
۵				Total	(kWh)	(A+B+C)		7,019,292,554	6,975,391,894	6,952,579,118
,		-to-Date	Rural Island	Customers	(kWh)			474,802,453	472,548,509	470,898,866
ń		Twelve Months-to-Date	Industrial	Customers	(kwh)			605,000,909	601,168,489	594,574,585
۵				Utility	(kwh)			5,942,489,192	5,901,674,896	5,887,105,667

(1) The Load Variance initially allocated to Rural Island Interconnected is re-allocated between Utility and Labrador Interconnected customeers in the same proportion which the Rural Deficit was allocated in the 2019 Cost of Service Study, which is 96.1% and 3.9% respectively. The Labrador Interconnected amount is then removed from the plan and written off to net income (loss).

January
February
March
April
May
June
July
August
September
October
November

(2) Total load re-allocated based on energy ratios. The total is the sum of the Load Variation - Utility (page 9) and Load Variation - Industrial (page 10).

Rate Stabilization Plan
Allocation of Load Variance - Year-to-Date
March 31, 2020

	٨	В	U	Ω	ш	ш	ŋ
			Utility			Industrial	trial
	Load Vari	ance	Rural Allocation	ocation	Total Load	Load Variance	riance
	Year-to-Date Curi	Current Month	Year-to-Date	Current Month	Activity for	Year-to-Date	Current Month
	Activity	Activity (1)	Activity	Activity (1)	the Month	Activity	Activity (1)
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
					(B + D)		
					(to page 7)		(to page 8)
January	(2,670,342)	(2,670,342)	(205,038)	(205,038)	(2,875,380)	(270,518)	(270,518)
February	(3,605,398)	(932,056)	(277,427)	(72,389)	(1,007,445)	(367,260)	(96,742)
March	(5,098,540)	(1,493,142)	(391,917)	(114,490)	(1,607,632)	(514,933)	(147,673)
April							
Мау							
June							
July							
August							
September							
October							
November							
December							
		(5,098,540)		(391,917)	(5,490,457)		(514,933)

(1) The current month activity is calculated by subtracting year-to-date activity for the prior month from year-to-date activity for the current month.

Rate Stabilization Plan Overall Summary March 31, 2020

	۷	В	U	ш
	Hydraulic Balance	Utility Balance	Industrial Balance	Total To Date
	(\$)	(\$)	(\$)	(\$)
				(A + B + C)
	(from page 3)	(from page 7)	(from page 8)	
Opening Balance	16,929,184	(3,487,368)	2,720,624	16,162,440
Adjustments ⁽¹⁾	0	79,499	7,693	87,192
Adjusted Opening Balance	16,929,184	(3,407,869)	2,728,317	16,249,632
January	2,621,813	(7,613,083)	2,258,438	(2,732,832)
February	969,013	(9,297,462)	1,941,940	(6,386,510)
March	7,930,563	3,818,144	3,109,588	14,858,295
April				
May				
June				
July				
August				
September				
October				
November				
December				

 $^{(1)}$ The load variation on Secondary Energy from October 1, 2019 to December 31, 2019 was calculated using a rate of 0.03694 instead of .02882 approved in Board Order No. P.U. 30(2019).



Affidavit



IN THE MATTER OF the *Electrical Power* Control Act, 1994, SNL 1994, c. E-5.1 ("EPCA") and the Public Utilities Act, RSNL 1990, c P-47 ("Act"), and regulations thereunder, and

IN THE MATTER OF Application by Newfoundland and Labrador Hydro ("Hydro") for the approval, pursuant to Sections 70(1) of the Act, of a one-time Rate Stabilization Plan ("RSP") credit to Newfoundland Power in accordance with OC2020-081.

AFFIDAVIT

I, Kevin Fagan, of St. John's in the Province of Newfoundland and Labrador, make oath and say as follows:

- I am Vice-President, Regulatory Affairs and Customer Service of Newfoundland and Labrador 1. Hydro, the Applicant named in the attached Application.
- I have read and understand the foregoing Application. 2.
- 3. I have personal knowledge of the facts contained therein, except where otherwise indicated, and they are true to the best of my knowledge, information and belief.

SWORN at St. John's in the)
Province of Newfoundland and)
Labrador)
this 25 day of May 2020,)
before me:)

Barrister – Newfoundland and Labrador

Kevin Fagan