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October 24, 2017

Paul L. Coxworthy Direct Dial: 709.570.8830 pcoxworthy@stewartmckelvey.com

Via Electronic Mail and Courier

Newfoundland and Labrador Board of Commissioners of Public Utilities 120 Torbay Road P.O. Box 21040 St. John's, NL A1A 5B2

Attention:

Ms. G. Cheryl Blundon, Director of Corporate Services

and Board Secretary

Dear Ms. Blundon:

Re: Newfoundland and Labrador Hydro – 2017 - Application for the Recovery of the 2015 and 2016 Balances in the Isolated Systems Supply Cost Variance Deferral Account, the Energy Supply Cost Variance Deferral Account and the Holyrood Conversion Rate Deferral Account - Requests for Information

Please find enclosed the original and ten (10) copies of the Requests for Information IC-NLH-001 to IC-NLH-005 of the Island Industrial Customers in the above Application.

We trust you will find the enclosed to be in order.

Yours truly,

Stewart McKelvey

Paul L. Coxworthy

PLC/kmcd

Enclosures

c: (

Geoff Young, Newfoundland and Labrador Hydro Dennis M. Brown, Q.C., Consumer Advocate Gerard Hayes, Newfoundland Power Dean A. Porter, Poole Althouse Dennis Fleming, Cox & Palmer Larry Bartlett, Teck Resources Limited Sheryl Nisenbaum, Praxair Canada Inc.

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

IN THE MATTER OF an Application by Newfoundland and Labrador Hydro for the recovery of the balances in: i) the Isolated Systems Supply Cost Variance Deferral Account; ii) the Energy Supply Cost Variance Deferral Account; and iii) the Holyrood Conversion Rate Deferral Account, pursuant to Sections 70(1) and 80 of the Act.

REQUESTS FOR INFORMATION IC-NLH-001 to IC-NLH-005

Issued: October 24, 2017

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

IN THE MATTER OF an Application by Newfoundland and Labrador Hydro for the recovery of the balances in: i) the Isolated Systems Supply Cost Variance Deferral Account; ii) the Energy Supply Cost Variance Deferral Account; and iii) the Holyrood Conversion Rate Deferral Account, pursuant to Sections 70(1) and 80 of the Act.

REQUESTS FOR INFORMATION OF THE ISLAND INDUSTRIAL CUSTOMERS GROUP IC-NLH-005

IC-NLH-001 With the reference to Table 6 [2015 & 2016 Supply Cost Recovery Application Evidence], please confirm the Year column should show 2016, not 2015.

With the reference to page 17, line 14 [2015 & 2016 Supply Cost Recovery Application Evidence] please provide the calculation showing a 0.5% rate impact for Island Industrial customers.

Please provide a detailed description of the decision framework used by Hydro to elect to dispatch the high cost generation of the combustion turbine, rather than providing less reservoir support at that time and assuming a future ability to generate the required thermal energy from the lower cost Holyrood GS. Hydro's response IC-NLH-008 from the 2016 Standby Fuel Deferral Application stated that: "The methodology used in generating the curve attempts to balance a level of conservatism required to reduce the risk of supply disruptions, while not leading to excessive use of thermals and the associated cost." The present request seeks Hydro's detailed and quantified decision framework for using the high cost CT generation when potential remains

IC-NLH-002

IC-NLH-003

1 that a lower cost thermal generation source may be available 2 be used in future. 3 IC-NLH-004 With reference to NP-NLH-010 from the 2016 Standby Fuel 4 Deferral Application, please provide the noted information for 5 all periods of standby fuel use during 2016. For reference, the response to NP-NLH-101 stated: "To demonstrate that 6 7 the fuel costs associated with the operation of Standby 8 Generation were prudently incurred, at the end of each 9 quarter. Hydro will provide a daily account of the generating 10 units start and end times, durations and reason(s) for 11 operation. Hydro will also provide a monthly summary of 12 energy by unit, fuel consumption and cost. To demonstrate 13 the operation of Standby Generation for low hydrology, 14 Hydro also proposes to provide its weekly generation 15 guidelines. Hydro already provides, though the quarterly 16 report to the Board, a report on system hydrology, which 17 details the hydrological conditions, including storage levels 18 and inflows for the quarter." 19 IC-NLH-005 Further the 2016 Standby Fuel Deferral Application, page 1. 20 please confirm if the decision to "proactively increase" the 21 amount of thermal generation in January and February of 22 2016 resulted in spillage of water in the time period since 23 this generation was dispatched. <u>DATED</u> at St. John's, in the Province of Newfoundland and Labrador, this $\frac{\partial \mathcal{L}}{\partial \mathbf{day}}$ of

October, 2017.

POOLE ALTHOUSE

STEWART MCKELVEY

COX & PALMER

Per:

Denis J. Fleming

TO: The Board of Commissioners of Public Utilities

Suite E210, Prince Charles Building

120 Torbay Road P.O. Box 21040

St. John's, NL A1A 5B2 Attention: Board Secretary

TO: Newfoundland & Labrador Hydro

P.O. Box 12400 500 Columbus Drive St. John's, NL A1B 4K7 Attention: Geoffrey P. Young

TO: Dennis Browne, Q.C., Consumer Advocate

Browne Fitzgerald Morgan & Avis

Terrace in the Square St. John's, NL A1B 4J9

TO: Newfoundland Power Inc.

P.O. Box 8910 55 Kenmount Road St. John's, NL A1B 3P6

Attention: Gerard Hayes, Senior Legal Counsel

TO: Cox & Palmer

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St. John's, NL A1C 1B6 Attention: Denis Fleming

TO: Teck Resources Limited

Duck Pond Operations

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Millertown NL A0H 1V0 Attention: Larry Bartlett

TO: Praxair Canada Inc.

1 City Centre Drive, Suite 1200 Mississauga ON M5E 1M2 Attention: Sheryl Nisenbaum