

WHENEVER. WHEREVER.
We'll be there.



HAND DELIVERED

February 6, 2017

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

Attention: G. Cheryl Blundon
Director of Corporate Services
and Board Secretary

Ladies and Gentlemen:

Re: Newfoundland and Labrador Hydro - 2017 Capital Budget Supplemental Application - Construct a Fourth Distribution Feeder at the Bottom Waters Terminal Station.

Please find enclosed the original and 9 copies of Newfoundland Power's Requests for Information NP-NLH-001 to NP-NLH-003 in relation to the above noted Application.

For convenience, the Requests for Information are provided on three-hole punched paper.

A copy of this letter, together with enclosures, has been forwarded directly to the parties listed below.

If you have any questions regarding the enclosed, please contact the undersigned at your convenience.

Yours very truly,

A handwritten signature in black ink, appearing to read "Gerard Hayes".

Gerard Hayes
Senior Counsel

Enclosures

Newfoundland Power Inc.

55 Kenmount Road • P.O. Box 8910 • St. John's, NL A1B 3P6
PHONE (709) 737-5609 • FAX (709) 737-2974 • ghayes@newfoundlandpower.com

c. Tracey Pennell
Newfoundland and Labrador Hydro

Paul Coxworthy
Stewart McKelvey Stirling Scales

Thomas J. O'Reilly, QC
Cox & Palmer

Dennis Browne, QC
Browne Fitzgerald Morgan & Avis

Sheryl Nisenbaum
Praxair Inc.

Larry Bartlett
Teck Resources Ltd.

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

AND IN THE MATTER OF an Application by Newfoundland and Labrador Hydro pursuant to Subsection 41(3) of the Act, for approval to construct a fourth distribution feeder at the Bottom Waters Terminal Station.

**Requests for Information by
Newfoundland Power Inc.**

NP-NLH-001 to NP-NLH-003

February 6th, 2017

Requests for Information

NP-NLH-001 Reference: *Additions for Load Growth – New Distribution Feeder*,
Page 18, Lines 3-6.

“While the requirement for this work is mainly driven by load additions from two customers, the upgrades will ensure that Hydro’s service to existing customers on feeder BW1 remains within its planning criteria and avoids voltage unbalances. As such, Hydro did not seek contributions in aid of construction from the customers.”

Please explain how Hydro’s decision to not seek a contribution in aid of construction complies with Hydro’s *Contribution In Aid of Construction Policy*.

NP-NLH-002 Reference: *Additions for Load Growth – New Distribution Feeder*,
Page 18, Lines 3-6.

“While the requirement for this work is mainly driven by load additions from two customers, the upgrades will ensure that Hydro’s service to existing customers on feeder BW1 remains within its planning criteria and avoids voltage unbalances. As such, Hydro did not seek contributions in aid of construction from the customers.”

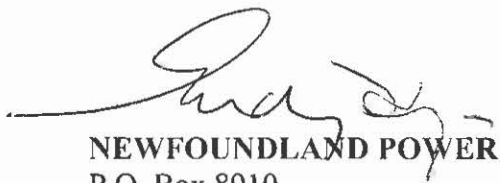
Would Hydro’s planning criteria be exceeded if the new service requirements outlined in the Application were not added to the current distribution system?

NP-NLH-003 Reference: *Additions for Load Growth – New Distribution Feeder*,
Page 18, Lines 3-6.

“While the requirement for this work is mainly driven by load additions from two customers, the upgrades will ensure that Hydro’s service to existing customers on feeder BW1 remains within its planning criteria and avoids voltage unbalances. As such, Hydro did not seek contributions in aid of construction from the customers.”

Please provide a calculation showing the contribution amount that would be required from the customers if a customer contribution were required to be calculated in accordance with Hydro’s *Contribution In Aid of Construction Policy*.

RESPECTFULLY SUBMITTED at St. John's, Newfoundland and Labrador, this 6th day of February, 2017.

A handwritten signature in black ink, appearing to be 'G. ...', is written over the company name.

NEWFOUNDLAND POWER INC.
P.O. Box 8910
55 Kenmount Road
St. John's, Newfoundland A1B 3P6

Telephone: (709) 737-5609
Telecopier: (709) 737-2974