

NEWFOUNDLAND AND LABRADOR

BOARD OF COMMISSIONERS OF PUBLIC UTILITIES

120 Torbay Road, P.O. Box 21040, St. John's, Newfoundland and Labrador, Canada, A1A 5B2

E-mail: ghayes@newfoundlandpower.com

2014-04-03

Mr. Gerard Hayes Newfoundland Power Inc. 55 Kenmount Road P.O. Box 8910 St. John's, NL A1B 3P6

Dear Sirs:

Re: The Board's Investigation and Hearing into Supply Issues and Power Outages on the Island Interconnected System - Requests for Information

Enclosed are Information Requests PUB-NP-126 to PUB-NP-134 regarding the above-noted matter. The deadline for filing the responses to the Requests for Information is Monday, April 14, 2014.

If you have any questions, please do not hesitate to contact the Board's Legal Counsel, Ms. Jacqui Glynn, by email, jgylnn@pub.nl.ca or telephone, (709) 726-6781.

Yours truly,

Cheryl Blundon Board Secretary

/bds Encl.

ecc.

Newfoundland Power Inc.

lan Kelly, QC, E-mail: ikelly@curtisdawe.com

Newfoundland and Labrador Hydro Geoffrey Young, E-mail: gyoung@nlh.nl.ca

Consumer Advocate

Mr. Thomas Johnson, E-mail: tjohnson@odeaearle.ca Ms. Colleen Lacey, B-mail: clacey@odeaearle.ca

Island Industrial Customer Group

Mr. Paul Coxworthy, E-mail: pcoxworthy@stewartmckelvey.com

Mr. Dean Porter, E-mail: dporter@pa-law.ca

Mr. Danny Dumaresque

Mr. Danny Dumaresque, E-mail: danny.liberai@gmail.com

1	IN THE MATTER OF
2	the Electrical Power Control Act, 1994,
3	SNL 1994, Chapter E-5.1 (the " <i>EPCA</i> ")
4	and the Public Utilities Act, RSNL 1990,
5	Chapter P-47 (the "Act"), as amended; and
6	
7	IN THE MATTER of the Board's Investigation
8	and Hearing into Supply Issues and Power Outage
9	on the Island Interconnected System.

PUBLIC UTILITIES BOARD REQUESTS FOR INFORMATION

PUB-NP-126 to PUB-NP-134

Issued: April 3, 2014

Please provide any studies or analysis conducted following the January 1 **PUB-NP-126** 2014 event to better understand how companies received conservation 2 information during the outages (i.e. whether through the takeCHARGE 3 website, social media, or other media) and what actions customers took to 4 conserve energy. Include any analysis that examines the level of 5 6 conservation achieved (MWh saved...). 7 Please provide the evaluation of third-party overflow options that is 8 **PUB-NP-127** expected to be completed by March 31, 2014. 9 10 Please specify the date/time when the Outage Page was moved to the 11 PUB-NP-128 front/home page of Newfoundland Power's website during the January 12 outage event. 13 14 Please provide daily Contact Centre reporting, by interval (15 or 30 15 **PUB-NP-129** minutes) to specific calls offered, handled, abandoned, answered within 16 service level goal, ASA, as provided by the Aspect Call Management 17 System for the days January 1 through January 10, 2014. 18 19 Please provide all possible customer messaging for customers calling into 20 PUB-NP-130 the Outage Line and Customer Service Line during the January outage 21 events. Please describe any hold messaging, error messaging, or other 22 messaging delivered in the High Volume Call Answering, aside from the 23 Informer-driven status updates. Also include any messaging, menuing, or 24 other prompts that may have been encountered as the call progressed 25 through the callflow, including options to wait for a representative. For 26 instance, would callers to the Outage Line overflowing to the Customer 27 Service line have been presented with the Interactive Voice Response 28 menus prior to being placed in queue. Also specify what, if any changes or 29 additions were made to any upfront/overall messages. Please describe 30 typical customer experiences as well as any atypical that were encountered 31 during the January events. 32 33 Please describe if there were any situations in which callers in the High 34 **PUB-NP-131** Volume Call Answering ("HVCA") would have timed out in the HVCA 35 while waiting for a queue during the January outage event. Please describe 36 the cycles of waiting within the HVCA and what happens and related 37 customer messaging when the wait period exceeds the design limitations 38 of HVCA, especially describe the caller experience. 39 40 Please detail the timing, description, and impact of any High Volume Call 41 PUB-NP-132 Answering errors that were encountered during the January outage events. 42 43 Please detail the number of calls counted as "IVR" in Attachment A: 44 **PUB-NP-133** Customer Contact Centre - Outage Reporting Map. Please breakdown 45 these numbers by day to specify the number of Interactive Voice Response 46

1		callers completing transactions (describe transactions) as well as the
2		number opting out to a representative.
3		
4	PUB-NP-134	Please detail the additional telephony capacity (trunks) that have been
5		ordered following the January 2014 outages to improve service within the
6		Contact Centre. Please describe how these additional trunks will increase
7		capacity of the Contact Centre and provide opportunities for redundancies
8	,	within the Contact Centre technology. Include the analysis that was used
9		to determine the need for additional trunks.

DATED at St. John's, Newfoundland this 3rd day of April 2014.

BOARD OF COMMISSIONERS OF PUBLIC UTILITIES

Cheryl Blundon