1	IN THE MATTER OF
2	the Electrical Power Control Act, RSNL 1994,
3	Chapter E-5.1 (the "EPCA") and the
4	Public Utilities Act, RSNL 1990,
5	Chapter P-47 (the "Act"), as amended;
6	
7	
8	AND
9	
0	
1	IN THE MATTER OF
2	an Application by Newfoundland and Labrador Hydro for an Order:
3	1) approving its 2009 capital budget, pursuant to s.41(1) of the Act;
4	2) approving its 2009 capital purchases, and construction projects in excess of \$50,000, pursuant to
5	s.41(3)(a) of the <i>Act</i> ;
6	3) approving its leases in excess of \$5,000 pursuant to s. 41(3) of the Act:
7	4) approving its estimated contributions in aid of construction for 2009, pursuant to
8	s. 41(5) of the <i>Act</i> ; and
9	5) fixing and determining its average rate base for 2007, pursuant to s. 78 of the Act.

PUBLIC UTILITIES BOARD REQUESTS FOR INFORMATION

PUB-NLH-9.0 to PUB-NLH-36.0

Issued: October 10, 2008

PUB-NLH-9.0

Re: B-17, Replace Diesel Units, Norman Bay, Postville and Paradise River, \$169,700

In the 2008 Capital Budget, B-177, the project included the replacement of diesel unit #561 at Norman Bay. What is the status of this project?

PUB-NLH-10.0

Re: B-30, Perform Grounding Upgrades, Various Sites, \$251,900

Please provide, if available, a copy of Hydro's multi-year plan for the modification of existing ground grids and the installation or modification of gradient control mats in order to improve safety and eliminate non-conformance with Hydro's Terminals Engineering Standard.

PUB-NLH-11.0

Re: B-37, Upgrade Intake Controls, Hinds Lake, \$263,100

Since it is Hydro's plan to complete all of the units in the system within the next 10 years, please provide a tentative schedule for the replacement of these controls.

PUB-NLH-12.0

Re: B-57, Replace Unit 1 Hydrogen Emergency Vent Valves, Holyrood, \$213,900

In the 2006 Capital Budget Application, B-24 and B-25, and in the 2007 Capital Budget Application, B-114, Hydro makes reference, in Upgrade Fire Protection, to the relocation of the hydrogen and carbon dioxide manual valve stations for Units 1, 2 and 3, as identified by Hydro's insurance company. Subsequent Capital Expenditure reports do not indicate any deviation from the original plan. How does this project relate to the original proposal?

PUB-NLH-13.0

Re: B-66, Replace Line L36, Wabush, \$498,000

Is it the intention of Hydro to remove the original line L36 from service once the new line has been commissioned and put in service?

PUB-NLH-14.0

Re: B-74, Construct Transmission Line Equipment Off-Loading Areas, Various Sites, \$497,900

Please, as indicated on page 20 of Order P.U. 30(2007), provide an update to September 30, 2008 on the approval, construction and usage of the ramps constructed to that date.

PUB-NLH-15

Re: C-124, Replace Conductor on Line 2, Rocky Harbour, \$324,500

When was the most recent visual inspection of the Rocky Harbour L2 feeder undertaken?

PUB-NLH-16.0

47 Re: C-137, Replace Explosives Storage Magazines, Various Sites, \$292,700

Are the Type 6 dynamite storage magazines proposed to be replaced currently housed within a secure building or compound as noted in section 1.0.1 of Directive Letter #58?

PUB-NLH-17.0

Re: C-149, Replace Power Line Carrier on TL-250, Bottom Brook to Grandy Brook, \$472,500

Please provide recommendations resulting from the West Coast Communications Study, for which approval was received in the Order P.U. 31(2005), the 2006 Capital Budget (B-107).

PUB-NLH-18.0

Re: D-3, Install Unit 1 Cold Reheat Condensate Drains and High Pressure Heater Trip Level,

Holyrood, \$191,600

Since, according to the copy of the FM Global Recommendations provided, Hydro has indicated that this work will be scheduled for 2008, what are the possible implications of undertaking this work in 2009 for Unit 1, 2010 for Unit 2 and 2011 for Unit 3?

PUB-NLH-19.0

Re: D-9, Replace Service Water Piping – Unit 7, Bay D'Espoir, \$144,400

Please provide the recommendations resulting from the Service Water System Study undertaken in 2002 for all hydroelectric generating stations.

PUB-NLH-20.0

Re: D-38, Purchase and Install a Voltage Regulator Bank, English Harbour West, \$123,300

Please provide a table showing the load on the English Harbour West Distribution System for each year from 2005 to 2008.

PUB-NLH-21.0

Re: D-53, Purchase High Definition Infrared Camera, Central, \$86,900

In which Order of the Board can approval be found for the purchase, in 2006, of the five cameras which were purchased by Hydro at a cost of \$65,200?

33 PUB-NLH-22.0

Re: D-57, Install Waste Oil Storage Tanks, Mary's Harbour, \$84,200

Why has the location of a waste oil tank in the 2008 Capital Budget been changed from L'Anse au Loup to Charlottetown?

PUB-NLH-23.0

Re: D-57, Install Waste Oil Storage Tanks, Mary's Harbour, \$84,200

Please provide a plan and a time line for the installation of waste oil storage tanks at isolated diesel generation sites in Labrador.

PUB-NLH-24.0

46 Re: D-62, Install Pole Storage Ramps, Various Sites, \$76,900

Is the pole storage ramp constructed at Holyrood included as part of the project set out on page B-144 of the 2008 Capital Budget application?

1 **PUB-NLH-25.0** 2 Re: D-62, Install Pole Storage Ramps, Various Sites, \$76,900 3 What is the cost of the construction of the ramp at Holyrood? 4 5 6 7 8 **PUB-NLH-26.0** Re: D-62, Install Pole Storage Ramps, Various Sites, \$76,900 Please provide a plan and a time line for future installations of pole storage ramps at diesel plant sites. 9 10 11 PUB-NLH-27.0 12 Re: D-65, Install Water and Sewer, Paradise River, \$76,800 13 What is the population of Paradise River? 14 15 16 **PUB-NLH-28.0** 17 Re: D-65, Install Water and Sewer, Paradise River, \$76,800 18 Over the period of one year, how many man-hours are generally spent by maintenance crews at the plant 19 at Paradise River? 20 21 22 PUB-NLH-29.0 23 Re: D-65, Install Water and Sewer, Paradise River, \$76,800 24 Has Hydro investigated the possibility of locating services in the town that can supply washroom facilities 25 to maintenance crews? 26 27 28 PUB-NLH-30.0 29 Re: D-69, Install 138 kV Capacitive Voltage Transformer, St. Anthony Airport, \$70,500 30 Why would CVTs have been installed on two phases of TL-256 and not on the third? 31 32 33 **PUB-NLH-31.0** 34 Re: D-71, Install 69 kV Capacitive Voltage Transformer, St. Anthony Diesel Plant, \$66,800 35 Why would CVTs have been installed on two phases of TL-261 and not on the third? 36 37 38 PUB-NLH-32.0 39 Re: D-71, Install 69 kV Capacitive Voltage Transformer, St. Anthony Diesel Plant, \$66,800 40 Over the past three years how many outages can be attributed to inadequate protection on TL-261? 41 42 43 PUB-NLH-33.0 44 Re: D-85, Replace Radio Tower, Ebbegunbaeg, \$179,000 45 Please provide a copy of the recommendation included in the 2007 report by the structural engineer that 46 indicates that the radio tower should be replaced.

1	PUB-NLH-34.0
2	Re: D-96, Application Enhancements - Performance Management Software Budgeting Tool, Hydro
3	Place, \$127,100
4	Please provide a copy of the recommendations resulting from the review of the budgeting and re-
5	forecasting process undertaken in 2008.
6	
7	
8	PUB-NLH-35.0
9	Re: D-100, Replace Fire Protection Panels, Hydro Place, \$89,000
0	What is the age of the fire protection panels currently in place?
1	
2	
3	PUB-NLH-36.0
4	Re: D-105, Application Enhancements - Perform Minor Application Enhancements, Hydro Place
5	\$85,300
6	Why was the "Enhancements to the Capital and Operating Process Applications" component of the 2006
7	Capital Budget cancelled?

DATED at St. John's, Newfoundland this 10th day of October 2008.

BOARD OF COMMISSIONERS OF PUBLIC UTILITIES

Per Cheryl Blundon Board Secretary