IN THE MATTER OF the Public Utilities Act (the "Act"); and

IN THE MATTER OF an Application by Newfoundland and Labrador Hydro for an Order approving (1) its 2012 Capital Budget pursuant to s. 41(1) of the Act; (2) its 2012 capital purchases and construction projects in excess of \$50,000.00 pursuant to s. 41(3)(a) of the Act; (3) its leases in excess of \$5,000.00 pursuant to s. 41(3)(b) of the Act; and (4) its estimated contributions in aid of construction for 2012 pursuant to s. 41(5) of the Act and for an Order pursuant to s. 78 of the Act fixing and determining its average rate base for 2010

1 REQUESTS FOR INFORMATION OF THE ISLAND INDUSTRIAL CUSTOMERS (Phase II – Holyrood Projects - Post Technical Conference)

3 4 5 6	P2-IC-NLH-48	With reference the Operator Training Simulator (OTS) Project, if this Project is approved by the Board by January 2012, when will the Project commence and when will the OTS be in operation and in use?
7 8 9 10	P2-IC-NLH-49	With reference to Hydro's response to P2-IC-NLH-37, how many of the 5 existing employees in the "Lead Thermal Plant Operator" classification will be eligible for retirement before 2017? Before 2021?
11 12 13 14	P2-IC-NLH-50	With reference to Hydro's response to P2-IC-NLH-37, how many of the 20 existing employees in the "Thermal Plant Operator" classification will be eligible for retirement before 2017? Before 2021?
15 16 17 18 19 20 21 22	P2-IC-NLH-51	How long, using training procedures available to Hydro without OTS, would it take to train any of the 20 existing employees in the "Thermal Plant Operator" classification to upgrade him or her to the "Lead Thermal Plant Operator" classification? If, in answering the foregoing question, Hydro identifies there is a range of time necessary dependent on the years of experience of each employee, please identify the training time period applicable to each employee based on their current years of experience.
23 24 25	P2-IC-NLH-52	Provide the same information as requested by P2-IC-NLH-51, but assuming OTS is operational and starting from the date OTS is expected to be operational (per P2-IC-NLH-48).

1 P2-IC-NLH-53 Has Hydro identified any current employees in other Trade 2 Classifications, whose experience would shorten the training 3 period to "Thermal Plant Operator" (with or without OTS), as 4 compared to a person with no applicable experience? If no, why 5 not? If yes, identify 6 How many will be eligible for retirement before 2017? (a) 7 Before 2021? 8 (b) The training time period applicable to each such employee 9 based on their current years of experience to upgrade him or her to the "Thermal Plant Operator" classification without 10 11 OTS? With OTS, assuming OTS is operational and starting 12 from the date OTS is expected to be operational (per P2-13 IC-NLH-48)? 14 P2-IC-NLH-54 With reference to the October 13, 2011 Technical Conference, 15 does Hydro expect to have to train persons without any applicable experience to fill "Thermal Plant Operator" classification positions 16 17 (ie persons who would not meet the criteria set out on P2-IC-NLH-18 53) before 2017? before 2021? If yes, what would be the training time period applicable to each such person to upgrade him or her 19 20 to the "Thermal Plant Operator" classification without OTS? With 21 OTS, assuming OTS is operational and starting from the date 22 OTS is expected to be operational (per P2-IC-NLH-48)? With reference to the AMEC handout at the October 13, 2011 23 P3-IC-NLH-55 24 Technical Conference, at page 25, AMEC outlines its "Priority 25 Assessment" methodology. Is there any aspect of this 26 methodology which is inconsistent with Hydro's methodology for 27 ranking of capital projects in this Capital Budget Application? Are there considerations in Hydro's methodology which are not 28 29 included in AMEC's methodology as outlined on page 25? If 30 Hydro's answer to either of the foregoing questions is "yes", please identify and provide the rationale for the difference or 31

differences between AMEC's methodology and Hydro's?

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DATED at St. John's, this 21st day of October, 2011.

POOLE ALTHOUSE

Dean A. Porter

STEWART MCKELVEY

Per

Paul L. Coxworthy

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