2 rates were made "interim" in January 2008 on the basis that the normal operation 3 of the RSP could cause significant rate volatility for the Island Industrial Customers. (a) What evidence is available to Hydro now to support finalizing IC rates 5 without first resolving the issue of disposition of the RSP Plan balances that 6 was not available to Hydro in December 2007 when Hydro recommended 7 the IC rates be made "interim"? Please provide copies of minutes of meetings, emails and all other (b) 8 9 correspondence between Hydro and the Industrial Customers prior to the 10 Application filed on December 20, 2007 which requested a continuation of 11 current IC rates on an interim basis. 12 13 (a) When Hydro proposed interim rates for its Industrial Customers in its Α. 14 December 20, 2007 filing, it was in the context of the shutdown of a paper 15 machine at the Corner Brook Pulp and Paper mill in November and the 16 potential volatility it could cause in Industrial Customers' rates. Subsequently, further shutdowns of pulp and paper operations have 17 occurred which had a significant load reduction on the Island Interconnected 18 19 system, and which, once again, had the potential to cause volatility in 20 Industrial Customers' rates. As indicated in Hydro's response to CA-NLH-9, 21 Industrial class load may have stabilized at this much lower level and 22 therefore, as Hydro proposes in its current application, it may be timely to 23 finalize the rates which have been approved on an interim basis since 24 January 1, 2008. Also, as outlined in the response to CA-NLH-9, Hydro

believes that the issue of the disposition of the RSP balances can be resolved

concurrent with the finalization of Industrial Customers' rates.

Please see response to NP-NLH-19.

In Clauses 12 and 13 of the Application, it is stated that the Industrial Customer

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(b)