

1 Q. **Reference: Schedule 1: Evidence**

2 Please explain how the proposal described in PUB-NLH-020 would impact the operation of the
3 RSP and the current supply deferral accounts if these accounts were to continue operating “as
4 is” until Hydro has obtained more certainty with the supply of energy from the Muskrat Falls
5 Project. Also, would this result in any negative impact with regards to Hydro’s financial
6 reporting?

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9 A. The continued operation of the Rate Stabilization Plan (“RSP”) and the Revised Energy Supply
10 Cost Variance Deferral Account in combination with a new Muskrat Falls Project (“Project”) cost
11 deferral account would increase complexity in understanding what the balances in each account
12 represent. For example, a reduction in Newfoundland and Labrador Hydro’s (“Hydro”) hydraulic
13 production as a result of increased Project purchases would result in No. 6 fuel costs being
14 charged to the RSP. However, the increase in off-island purchases from the Project (in advance
15 of implementation of the Muskrat Falls Power Purchase Agreement (“Muskrat Falls PPA”))
16 would create an off-setting No. 6 fuel savings in the Revised Energy Supply Cost Variance
17 Deferral Account. In this example, the RSP would reflect a fuel cost owing from customers and
18 the Revised Energy Supply Cost Variance Deferral Account would show an offsetting fuel savings
19 owing to customers. However, in this example, no additional fuel costs would have been
20 incurred as a result of the reduction in hydraulic production. Once the Muskrat Falls PPA is
21 implemented, the deferral account approach as described in response to PUB-NLH-020, would
22 not track the No. 6 fuel savings that would occur as a result of reduced thermal generation due
23 to purchases from the Muskrat Falls Project. These fuel savings would accrue to Hydro’s net
24 income.

25 [] Hydro’s response to PUB-NLH-020 provides a discussion on why Hydro believes a single
26 deferral account with multiple components is a preferable approach to implement.