

1 Q. **Reference: Exhibit 12, page 12 and 14**

2 Hydro states *"If the demand-and-energy approach represents a better estimate of the cost*  
3 *responsibility of each class than does the energy-only allocation, then a move to the demand-*  
4 *and-energy approach results in an appropriate small cost shift toward the Utility customer and*  
5 *away from the Island Industrial customers."* Hydro also states *"Hydro could elect to*  
6 *recover/reimburse costs/credits based solely on energy consumption. This is a simple and well-*  
7 *founded practice in rider pricing bearing on generation-related costs, based on the jurisdictional*  
8 *review."* Given this, and the fact that under Hydro's planning criteria the Muskrat Falls assets  
9 provide 0 MW during a LIL shortfall event, why is Hydro not recommending recovery and  
10 reimbursement of costs/credits based solely on energy?

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13 A. A Labrador-Island Link shortfall event or other generating facility unplanned outage would not  
14 influence the proposed allocation of costs in the Cost of Service Study or deferral account supply  
15 cost variances.