

1 Q. **Reference: Application, Volume I, Section 5.7.4 Demand Allocation of Long Term Supply**
2 **Deferral Account**

3 The description of the demand allocator is “percentages derived from year-to-date kW for
4 Utility Firm invoiced monthly billing demand, Industrial Firm maximum invoiced demand
5 multiplied by the year-to-date months, and Rural Island Interconnected maximum peak demand
6 multiplied by the year-to-date months”.

7 The demand allocator in the Cost of Service is based on annual coincident peak demand, not
8 invoiced monthly demand. Please indicate why the deferral account would not operate on the
9 same basis?

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12 A. Please refer to Newfoundland and Labrador Hydro’s response to PUB-NLH-086 of this
13 proceeding.