

- 1 Q. Reference: Review of the Muskrat Falls and Labrador Island HVdc Link and the
2 Isolated Island Options, October 2012 (<http://powerinourhands.ca/pdf/MHI.pdf>)
3 The Manitoba Hydro International Review of the Muskrat Falls and Labrador Island
4 HVdc Link and the Isolated Island Options states at Page 47:
5 *“The climatic loadings for each line section are approximately equivalent to the*
6 *climatic loadings calculated assuming Canadian Standards Association (CSA) 1:500*
7 *year-return period.”*
8 Please describe in detail, any changes to the design of the Labrador Island Link
9 made between Manitoba Hydro International’s Report on Two Generation
10 Expansion Alternatives for the Island Interconnected System in January 2012 and
11 Manitoba Hydro International’s Review of the Muskrat Falls and Labrador Island
12 HVdc Link and the Isolated Island Options in October 2012.
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15 A. MHI had access to feasibility study level information during the Muskrat Falls
16 Review proceeding, and detailed design information was not available at the time.