

1 Q. Further to the response to Request for Information CA-NLH-287:
2 Please quantify the value of the savings related to the CBPP demand credit contract
3 after the Muskrat Falls interconnection.
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6 A. In its response to CA-NLH-033 (Revision 1, Dec 9-14), Hydro has indicated marginal
7 energy costs to be in the order of \$50/MWh in the year following the Muskrat Falls
8 interconnection. This would suggest that savings related to the CBPP demand
9 credit contract, arising from the improved utilization of CBPP's hydraulic
10 generation, are in the order of \$185,000¹ annually.
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12 However, as indicated in Hydro's response to CA-NLH-287, Hydro intends to update
13 its marginal costs study by the end of 2015 to help further quantify the same.

¹ Calculated by using the energy benefit of 3,725 MWh x \$50/MWh (refer to Hydro's response to CA-NLH-056 (Revision 1, Nov 26-14)).