

1 Q. With reference to the response to MHI-Nalcor-13, page 3 of 3, 2010 PLF Forecast,
2 Energy Balance and LOLH Results, Labrador HVDC Link, please describe the
3 source(s) for the addition of 5,943.0 GW.h in 2017.
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6 A. The 5,943 GWh referred to in MHI-Nalcor-13 represents the transfer capability of
7 the HVDC link with the energy to fill the link being sourced from:
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- 9 a) the Muskrat Falls generating facility,
10 b) surplus recall energy from Churchill Falls not required for use in Labrador,
11 c) Market purchases if necessary.
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13 It should be noted that in the 2010 analysis this limit was never reached. The
14 capacity factor of the link is approximately 85% of delivered peak capacity of 804
15 MW.