

1 Q. PUB-NLH-210 asked that any risk analyses relating to the Muskrat Falls and
2 Labrador Island Link projects be provided. In the response only the report
3 completed by the Independent Engineer was provided. Page 99 of Attachment 1 of
4 this response refers to a Schedule Risk Analysis completed by Nalcor. Please provide
5 this analysis and all other risk analyses completed by Nalcor on any aspect of the
6 projects including schedule, construction risks and costs.

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9 A. The risk analyses available to Hydro have been provided to the Board in its response
10 to PUB-NLH-210. As noted by the Independent Engineer, the project risks are being
11 managed by the Nalcor project team. As previously noted in Hydro's response to
12 PUB-NLH-208, PUB-NLH-209 and PUB-NLH-288, Hydro is managing the risk of a
13 schedule delay by maintaining the Holyrood TGS for reliable operation for three
14 years beyond the scheduled in-service date of the Labrador-Island Link and the
15 Muskrat Falls plant. The continued operation of the Holyrood TGS combined with
16 the new 120 MW combustion turbine and a 60 MW interruptible load arrangement
17 is capable of providing reliable service through the end of 2020.