

1 Q. In reference to Table 23 in Appendix A [page 43] of the Teshmont Report, please
2 confirm that Holyrood units are assumed to be in standby mode only up until 2020.
3 If this is not the case, please explain and provide the time period that these units
4 will continue to remain in standby mode.

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7 A. While the Holyrood units will be maintained in standby mode for a period following
8 the commissioning of the Labrador Island Link, for the purposes of the Teshmont
9 analysis, it was assumed that the Holyrood units would not be available for
10 generation in the Post-HVdc scenarios. This assumption allows for a direct
11 comparison between the reliability of the Pre-HVdc and Post-HVdc configurations.

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13 As discussed in the Energy Supply Risk Assessment report, Holyrood units will be
14 used as an intermediate source of supply following the completion of the Labrador-
15 Island HVdc Link and until the Muskrat Falls Plant is available at rated capacity.

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17 Dates associated with the removal of generating capability at the Holyrood Plant
18 are contingent on the Lower Churchill Project Integrated Schedule.