

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.

12  
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.

16  
17 Dates associated with the removal of generating capability at the Holyrood Plant  
18 are contingent on the Lower Churchill Project Integrated Schedule.