

1 Q. In reference to Table 23 in Appendix A [page 43] of the Teshmont Report, and  
2 Figures 3 and 4 [page 4] of the Teshmont Report please provide details why output  
3 from Bay d’Espoir is reduced by about 122 MW under Post-HVDC compared to Pre-  
4 HVDC.

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7 A. Output from Bay d’Espoir is reduced by about 122 MW in the post-HVdc scenario as  
8 the required generation from the plant is reduced in the scenario when the LIL is  
9 operating at full import capacity. It should be noted that this does not reflect a  
10 reduction in plant capacity. Rather, this is an indication of plant output for a load  
11 flow scenario depicting peak import of over the Labrador Island Link.

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13 In the event of the contingency such as the loss of a unit at Holyrood or the HVdc  
14 link, generation at Bay d’Espoir plant (or any generating facility) could be increased  
15 to its rated capacity.