

- 1 Q. Please explain why the addition of 834 MW load to the IIS system through Labrador  
2 Island Link [LIL], as per Figure 6 on page 8 of the Teshmont Report, still would result  
3 in a 2.72 GW.h/year EUE [without Maritime Link].  
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- 6 A. Unserved energy in the Post-HVdc case occurs in the event of a bipole failure during  
7 winter months if the Maritime Link is not available for import. Please see Hydro's  
8 response to IC-NLH-072 for further detail relating to the calculation of expected  
9 unserved energy.