

1 Q. Please confirm that the table on page 5 of Hydro's Summary Report (relating to the  
2 Teshmont Report) shows that even with the Post-HVdc condition the addition of  
3 Muskrat Falls capacity is not sufficient to meet the total demand and this results  
4 2.72 GW.h/year EUE in excess of planning criteria.

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7 A. The calculation of 2.72 GWH of Expected Unserved Energy arises as a result of HVdc  
8 bipole outages without the Maritime Link. This outage scenario effectively isolates  
9 the Island from mainland generation sources. Therefore, in this scenario, Muskrat  
10 Falls generation is not available to the Island, irrespective of plant capacity.