

1 Q. Further to the response to PUB-NLH-217, page 9 which states the power demand  
2 could be met until 2025 without the Labrador Island Link, if 300MW is made  
3 available via the Maritime Link, in what year would there be a power shortage if  
4 there was no power available from the Maritime Link?

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7 A. Hydro believes that the scenario of a concurrent bipole failure on the Labrador-  
8 Island Link and the complete unavailability of supply on the Maritime Link is a highly  
9 unlikely situation. However, should this occur, during the period between 2018 and  
10 2020, Holyrood generation will still be available to mitigate any shortfall. By 2021,  
11 the maximum generation shortfall for this scenario would be approximately 220  
12 MW. Hydro's response to PUB-NLH-217 pages 9-10 indicates options available to  
13 further supplement on-island generation.