

1 Q. Further to the response to PUB-NLH-217, page 9 which states that Hydro's standby  
2 capacity is 234.7 MW (including the new and existing combustion turbines) explain  
3 in detail Hydro's plans regarding standby generation required on the Island  
4 Interconnected System to supply load in the event of a partial or complete loss of  
5 supply over the Labrador Island Link.

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8 A. Hydro's response to PUB-NLH-217 indicates that following the permanent shut  
9 down of the Holyrood generating capability in 2020, there will be a total  
10 Hydro/Newfoundland Power standby generation capacity of 276 MW on the Island.  
11 In the event of a partial loss of supply over the Labrador-Island Link (LIL), Hydro will  
12 utilize this standby generation as required to supply customer peak load. In the  
13 event of a complete loss of supply over the LIL, Hydro will utilize the standby  
14 generation as required, supplemented by imports over the Maritime Link to supply  
15 full customer load as outlined in Hydro's response to PUB-NLH-217.

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17 Hydro is undertaking a review of its generation capacity planning requirements to  
18 be applied following the interconnection via the LIL and the Maritime Link. The  
19 results of that review will establish the criteria Hydro will apply in establishing its  
20 recommended capacity requirements.